JULY 1912

CONDENSED PRICE LIST

Prices are Subject to Change Without Notice

BRANCHES

NEW YORK
5, 7 and 9 Union Sq., West
Windsor Arcade, 5th Avenue and 47th St.

BOSTON
120 Boylston St.

CHICAGO
Randolph St., cor. Wabash Ave.

BROOKLYN
356 and 358 Fulton St.

ATLANTA
Grant Building

ROCHESTER
507-515 Chamber of Commerce

NEW ORLEANS
Maison Blanche, cor. Canal and Dauphine Sts.

CINCINNATI
First National Bank Building, 4th and Walnut Sts.

SAN FRANCISCO
Butler Building, 135 Stockton St.

LOS ANGELES
Mason Building, cor. Fourth and Broadway

OAKLAND
Oakland Bank of Savings Building, cor. Twelfth and Broadway

TORONTO (Can.)
Confederation Life Building, 110 and 112 Victoria St.

MONTREAL (Can.)
Birk's Building, 14 Phillips Square

BERLIN (Ger.)
W., Mauerstrasse 83-84

TERMS

SCHEDULE OF SPOT CASH DISCOUNTS APPLICABLE TO BILLS OF MERCHANDISE OTHER THAN PRECIOUS METALS AND ARTICLES MARKED NET HEREIN:

	Per Cent.
On amounts from $5.00 to $24.99 . .	3
On amounts of $25.00 or over to $99.99	5
On amounts of $100.00 or over	10

Precious metals, net cash only.

MONTHLY CASH DISCOUNTS WITHDRAWN

With the announcement of our more comprehensive Deposit Account System (see Insert facing page 1) and its superior advantages to the dentist, we discontinue the cash discounts for monthly settlement of retail accounts which we have heretofore allowed.

THE S. S. WHITE DENTAL MFG. CO.

Chestnut and Twelfth Sts., Philadelphia

Cable Address: White, Philadelphia

0768-B

A NEW FEATURE

THE purpose of our "Condensed Price List" is to provide a quick reference to the price of any article which we make or for which we act as sales agent. To this end the goods are classified in related groups and each article is comprehensively cross-indexed, so that the finding of any item is the work of a moment only.

Descriptions and illustrations are omitted entirely. To help the user of the "Price List" to these, a new feature has been added to this edition —a column at the left-hand side of each page indicating by a letter which of our class pamphlets contains the detailed description of the item sought. A key to these letters is printed below. A complete set of these pamphlets should be in the hands of every dentist, and we shall be glad to send them to any practitioner expressing a desire for them.

KEY

A—Crown, Bridge, and Metal Work
B—Dental Engines, Handpieces, etc.
C—Filling Materials
D—Forceps, Lancets, Pliers, etc.
E—Dental Office Furniture
F—Dental Operative Instruments
G—Miscellaneous, Lamps and Gas Burners, Mouth Mirrors, Syringes, Books, Accounting Requisites, Mouth Specialties, etc.
H—Liquefied Nitrous Oxid
K—Rubber Dam and Appliances, Absorbents, etc.
L—Taking Impressions of the Mouth
M—Teeth
N—Vulcanizers and Lathes
O—Electrical Furnaces and Individual Porcelain Work

Changes in Prices New appliances, improvements and modifications of old devices, etc., are announced promptly in the DENTAL COSMOS.

THE S. S. WHITE DENTAL MFG. COMPANY

GLASGOW UNIVERSITY LIBRARY

Extending the Usefulness of our Deposit Account System

Our Deposit Account System, which affords the dentist decided advantages in buying his supplies, has proved so satisfactory to many of our patrons that we have decided to—

First. Extend its scope to cover practically all our products. Books listed at net prices, plaster in barrels, half-barrels, or quarter-barrels, and gas cylinders, are the only exceptions.

Second. Revise the schedule of deposits so that every practitioner who so desires can secure the benefit of one or more forms of the Deposit Account.

A remittance (deposit) for Deposit Account is credited on our books plus the allowance necessary to equal the retail prices of the goods covered by the schedule or schedules selected. In all cases the credit covers the usual cash discount of 5 or 10% according to the amount of the deposit, except Precious Metals (see Schedule C); in some it covers in addition quantity rates, as shown in the several schedules. These Deposit Accounts are known for convenience as $25.00, $50.00, $100.00 and $300.00 accounts, as the cash discounts are always reckoned on these figures. A particular advantage of the Deposit Account is that under its workings the dentist *ordering goods only as he wants them receives precisely the same benefit in discounts and allowances* as if he made up a cash order for the full amount of his deposit.

The prices charged in every case will be those prevailing on date goods are delivered, as we cannot guarantee that prices existing at the time a deposit is made shall continue during the life of the account.

SCHEDULE A. *Miscellaneous.*

Schedule A covers all supplies except Precious Metals (see Schedule C), book listed at net prices, plaster in barrels, half-barrels, or quarter-barrels, and gas cy inders. Quantity Rates are available for all goods covered by it except Porcelai Teeth, for which a special schedule has been arranged (see Schedule B). Undc Schedule A deposits will be accepted as follows:

Cash Deposit		Cash Discount				Ledger Credit	
$23.75	plus	5%	or	**$1.25**	equals	**$25.00**	in goods
47.50	"	5%	"	**2.50**	"	**50.00**	" "
90.00	"	10%	"	**10.00**	"	**100.00**	" "

SCHEDULE B. *Teeth and Crowns.*

In making up this special schedule of deposits for Teeth and Crowns, Quantit Rates are reckoned in addition to cash discounts. Charges to a Deposit Accour under this schedule are made at regular list (unit) prices. The special rates fo 100 Detached-Post Crowns and 50 Silver-Platinum Posts are therefore not avail able under Schedule B. Teeth and Crowns ordered as wanted under Schedule I cost the depositor precisely the same as if he had sent the amount deposited as Cash Order to be filled at once.

Cash Deposit		Cash Discount				Quantity Allowance		Ledger Credit	
$23.75	plus	5%	or	**$1.25**	and	**$2.78**	equals	**$27.78**	in Teeth
47.50	"	5%	"	**2.50**	"	**5.55**	"	**55.55**	" "
90.00	"	10%	"	**10.00**	"	**17.64**	"	**117.64**	" "
270.00	"	10%	"	**30.00**	"	**75.00**	"	**375.00**	" "

SCHEDULE C. *Precious Metals.*

This special Schedule for Precious Metals includes all our products of Platinum, old and Silver, Filling Golds, Plates, Solders and Wires. It is a cash discount oposition, and Quantity Rates are not available under it; foils are charged at e eighth ounce rates, plates and solders at the pennyweight rates.

Cash Deposit		Cash Discount		Ledger Credit	
$95.00	plus **5%**	or **$5.00**	equals	**$100.00**	in Precious Metals.

Our object in extending the Deposit Account system is to encourage the buying S. S. White products. To this end we offer attractive profits on absolutely safe vestments. The more closely the thinking dentist studies our Deposit Account ystem the better he will like it; the longer he buys his supplies under it, the more tisfactory he will find it.

MONTHLY CASH DISCOUNTS WITHDRAWN.

N.B. With this announcement of our more comprehensive Deposit Account ystem and its superior advantages to the dentist, we discontinue the cash dis-ounts for monthly settlement of retail accounts which we have heretofore lowed.

OPENING DEPOSIT ACCOUNTS

Deposit accounts can be opened by any member of the dental profession at a of our houses by remitting the amount necessary to cover the form or forms Deposit Account selected, according to the Schedules; provided, that custome having outstanding accounts shall first settle them in full.

PHILADELPHIA, June 1, 1912.

THE S. S. WHITE DENTAL MFG. CO.

Chestnut St., Cor. Twelfth, Philadelphia.

BRANCHES

NEW YORK: Spingler Building, 5, 7, & 9 Union Sq., W.; Charles Building, Madison Ave., cor. 43d St.
BOSTON: Walker Building
CHICAGO: Atlas Building
BROOKLYN: Nassau Building
ATLANTA: Grant Building
ROCHESTER: Chamber of Commerce Building
NEW ORLEANS: Maison Blanche
CINCINNATI: First National Bank Buildi
SAN FRANCISCO: Butler Building
LOS ANGELES: Mason Building
OAKLAND: Oakland Bank of Savings Build
TORONTO (Can.): Confederation Life Build
MONTREAL (Can.): Birk's Building

EUROPEAN BRANCH:
BERLIN, W., Mauerstrasse 83-84

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EUROPEAN BRANCH:
BERLIN, W., Mauerstrasse 83-84

PRICE LIST OF
THE S. S. WHITE DENTAL MFG. CO.

A

Abrada (see Polishing Aids, Powders, etc., page 66).
Abscess Probes (see Instruments, Probes, page 52).
" Syringes (see Syringes, pages 80 and 81).

ABSORBENTS—

Cotton Holders (see Holders, Cotton, page 41).

Cotton, The S. S. W. D. M. Co.'s	1-oz. carton	$0.06
" " " "	2-oz. "	.10
" " " "	1-lb. rolls per lb.	.40
Cottonoid, ¼-lb. packages	per package	.25
Paper, Bibulous, Japanese	per 1000 sheets, $2.50; per 100 sheets	.25
" " " 400 small sheets in box	per box	.25
" " " 50 sheet packages	per package	.15
" Fiber Lint, Parker's	per box	.50
Spunk (Amadou)	per oz.	.30
" Selected pieces	"	.75

ACCOUNTING REQUISITES—

Appointment Book, Diagram, Cloth	each	.40
" " " Leather	"	.60
" " No. 3, Cloth	"	1.50
" " and Diary, S. S. White	"	.55

Bill-heads

The S. S. W. D. M. Co.'s No. 1, in pads	per hundred	.60
" " " " " 2 "	"	.30
" " " " " 3 "	"	.60
" " " " " 5 "	"	.60
Blanks, Examination, No. 2	per tablet of 50	.15
" " " 3 (Allan Diagram)	" " " 50	.15
" " " 4 (Guilford ")	" " " 100	.20
" Memorandum, " 1	" " " 100	.20

Card Index Systems of Keeping Accounts

Set No. 1, with Guilford Diagrams	complete	5.00
" " 2 " Allan "	"	5.00

For the convenience of those using English or Sterling money, we are prepared to supply our Card-Index System No. 2 specially adapted for entries in this money. Prices are the same as those for our regular system.

Parts separately

Blanks, Examination (see Blanks above, No. 4 for set No. 1, and No. 3 for set No. 2).

Cash or Bill Cards (Blue)	per package of 25	.25
Guides	per set of one color	.50
" 3 Sets, one of each color	complete	1.50
Record Cards (White) with Guilford Diagram, for set No. 1	per hundred	.75
" " " " Allan " " " " 2	" "	.75

ACCOUNTING REQUISITES—(Continued)

Diary and Appointment Book, S. S. White (see Appointment Books, page 1).
G Examination Record, Dr. Chas. F. Allan's, Indexed .....per book of 100 $0.30
G Ledger, Allport's, 340 pages, Half Roan .....each 3.00
" Warren Dental, No. 2, 11⅛ x 10¾ in., 312 pages..... " 2.50
Acid Pans (see Pans, page 64).
Air-Chamber Metal (see Metals, Base, Chamber Metal, page 58).
" " Patterns (see Patterns, page 64).
Alloys for Amalgam (see Filling-Materials, pages 27 and 28).
Aluminum (see Metals, Base, page 58).
" Suction Plates (see Linings, etc., page 73).
Amadou (see Absorbents, Spunk, page 1).
Amalgam (see Filling Materials, pages 27 and 28).
" Instruments (see Instruments, Amalgam, pages 42 and 43).
Anchor Screws and Appliances (see Crown and Bridge Work and Retaining Screw Appliances, pages 11 and 12).
Angle Handpieces (see Angles, Handpieces, Mallets, etc., page 20).
Angle's System of Orthodontia (see Orthodontia Appliances, page 61).
Annealing Lamps (see Lamps, Burners, and Accessories, page 54).
" Trays (" " " " " " 55).
Anvil and Bench Blocks, Revolving, Melotte's (see Blocks, Bench, page 4).
A Anvils, Zinc Base, "Dentist's" .....each 1.50
" Crown and Bridge Work, with Base ..... " 1.00
" " " " " without Base ..... " .60
Appliers, Rubber Dam (see Rubber-Dam Appliances, page 72).
Appointment Books (see Accounting Requisites, Appointment Books, page 1).
Approximal Instruments (see Instruments, Approximal, page 43).
N Aprons, Rubber Cloth .....each 1.00
Arbors for Lathe (see Lathe Appurtenances, page 55).
Arkansas Stones (see Stones, page 79).
" " for Engines (see Engine Equipments, Points, page 24).
Arkansas Stone Powder (see Polishing Aids, Powders, etc., page 66).
Arms, Engine (see Engines and Appurtenances, Arms, page 19).
" for Chairs (see Furniture, Summer Dress, pages 36 and 37).
L Articulating Paper, Thick or Thin Sheets .....per book .12
L " Plates, Peeso's, No. 1 ..... each .10
" " " " 2 ..... " .15
" Wheels (see Corundum and Gem Wheels, pages 10 and 40).

ARTICULATORS—

No. 3, Nickel-dipped ..... each $1.10
" 5, Hunt's "Crown" ..... " .40
" 7, Anatomical (Bonwill Modified) ..... " 2.25
Less Bows ..... " 2.00
Complete set of 8 Bows for same ..... per set .55
Bows, separately for same ..... each .10
" 8, Crown ..... " .50
" 9, " ..... " .50
Hinge, Orthodontia (see Hinge, Sykora Orthodontia, page 41).

Asbestos, Fine (Powdered) ..... per lb. .15
" Coarse (Long Fiber) ..... " .30
" Felt Foil (see Filling Materials, Asbestos, page 28).
" Mats (see Mats, page 57).
" Pad (see Crown Instruments, Hollingsworth's, page 13).
" Rock (see Filling-Materials, Rock Asbestos, page 30).
" Soldering Blocks (see Soldering Appliances, Blocks, page 75).

Aseptic Bracket Table (see Furniture, Tables, page 36).

Assistant, Plugging (see Instruments, Plugging Assistant, page 51 and Holding Instrument, Black's, page 45).

Attachment for Chairs (see Furniture, Combination Attachments, page 34).

Automatic Mallets (see Mallets, page 56).
" Mallet Points (see Instruments, Plugger Points, pages 50 and 51).
" Suction Cavities, Dr. Spyer's (see Linings, etc., Suction Cavities, page 73).

B

Babbitt-Metal (see Metals, Base, page 58).

Backs, Chair (see Furniture, Summer Dress, pages 36 and 37).

Bags, Gas (see Gas Apparatus Parts, page 38, and Oxygen Apparatus, page 39).

Band Driver, Angle's (see Orthodontia Appliances, Angle's, page 61).
" Forming Pliers (see Orthodontia Appliances, Angle's, page 62).
" Soldering Pliers (see Orthodontia Appliances, Angle's, page 62).

Bands, Matrix (see Matrices, page 57).
" for Regulating (see Orthodontia Appliances, Angle's and Knapp's, pages 61 and 62).

Base-Plate Gutta-Percha (see Gutta-Percha, page 40).
" Preparations (see Wax Preparations, page 86).

Bath, Lathe (see Lathe Appurtenances, Lathe-Bath, page 56).

Bellows, Foot (see Soldering Appliances, Foot-Bellows, page 76).

Belting, Engine (see Engine Equipments, Belts and Belting, page 21).

Belting, Lathe (see Lathe Appurtenances, Cord, page 56).

Bench Blocks (see Blocks, page 4).

Bench, Work (see Furniture Bench, Work, page 32).

Benders, Clasp and Plate (see Pliers No. 134, page 65).

K Bibs, Rubber, Horton's, Checkered Cloth ..... each .50

Bibulous Paper (see Absorbents, Paper, page 1).

Bill-heads (see Accounting Requisites, Bill-heads, page 1).

Binding Wire, Brass, Copper, and Steel (see Wire, page 86).

Bite-Blocks (see Props, Mouth, page 70).
Bits, Hard (see Instruments, Hard Bits, page 45).
Bit-Stands (see Stands, page 79).
Black's Cutting Instruments (see Excavators, Black's, page 45).
" Holding Instrument (see Instruments, Holding, page 45).
Block, Knock-Out (see Swager, Accessories, page 80).

A	Blocks, Bench, Magnus's, large	each	$0.70
	Blocks, Rubber, for same, separately	"	.35
	Blocks, Bench, Magnus's, small	"	.60
	Blocks, Rubber, for same, separately	"	.25
A	Blocks, Bench, Revolving, Melotte's	"	3.00
	Rubber Blocks, for same, separately	"	.35
	Anvil for same, "	"	1.00
	Bracket for same, "	"	.50
	Wood Blocks for same, "	"	.15
	Blocks, Bite (see Props, Mouth, page 70).		
B	" Bur, S. S. White	"	1.00

" Soldering (see Soldering Appliances, Blocks, page 75).
Blowers, Foot (see Soldering Appliances, Foot-Bellows, page 76).
Blow-Pipes (see Soldering Appliances, page 76).
Bodkin (see Engine Equipments, page 21).
Bolts and Nuts for Flasks (see Flask Bolts and Nuts, page 85).
Books, Account, Appointment, etc. (see Accounting Requisites, pages 1 and 2).

G BOOKS, DENTAL AND MEDICAL—

Angle. Treatment of Malocclusion of the Teeth and Fractures of the Maxillæ. Cloth, Seventh Edition 5.00
Black. Anatomy of the Teeth. Cloth 2.50

Dental Cosmos, single numbers $0.10
- Bound volumes, previous to and including vol. xliv.....per vol. 2.35
- Bound volumes, vol. xlv (1903) and those succeeding .....per vol. 2.60

Subscriptions may begin at any time. Price $1.00 a year in advance to United States, Porto Rico, the Philippines, the Hawaiian Islands, Guam, Cuba, and Mexico. $1.40 a year in advance to Canada. $1.75 a year in advance to other countries. *Sample copy free.*

Hewitt. Administration of Nitrous Oxide and Oxygen for Dental Operations.. 1.75
Johnson. Principles and Practice of Filling Teeth. Cloth 2.50
Marshall. Injuries and Surgical Diseases of the Face, Mouth, and Jaws. Cloth, $5.50; Sheep 6.50
Teeth (The), Natural and Artificial (sample copy free). Per 100, $2.50; per 500, $12.00; per 1000 ..... 21.00
Borax and Borax Slates (see Soldering Appliances, Borax, page 76).

A History *of* DENTAL PROGRESS

The Dental Cosmos

A

Monthly Record of Dental Science

NOW IN ITS FIFTY-FOURTH YEAR
OF UNSELFISH DEVOTION TO THE
INTERESTS OF THE DENTAL PROFESSION

The publisher of the Dental Cosmos points, with pride, to the very high class of matter it has always presented to its readers, embracing as it does a most complete history of the progress of dental art and science throughout the world.

THE STANDARD OF EXCELLENCE

that has characterized it in the past will be maintained in the future with the unswerving purpose of making each succeeding number better if possible than its predecessor.

THE "COSMOS ENGAGEMENT CALENDAR"

is not intended as a premium, but a complimentary offering to readers of the Cosmos. It is promptly mailed upon receipt of subscription THROUGH THE LOCAL DEALER OR DIRECT TO US OR ANY OF OUR BRANCH HOUSES.

VOID

$1.00—SUBSCRIPTION—$1.00

One Dollar a year to all points in United States and Island Possessions, Cuba, and Mexico; Canada $1.40. To other foreign countries One Dollar and Seventy-five Cents, including postage.

THE S. S. WHITE DENTAL MFG. CO.

Philadelphia New York Boston Chicago Brooklyn Atlanta Rochester
New Orleans Cincinnati San Francisco Los Angeles Oakland
Toronto (Canada) Montreal (Canada) Berlin (Germany)

C **BOTTLES—**

No. 1. ½ oz., square ..... each $0.07; per doz. $0.75
" 2. 1 " " ..... " .10; " 1.10
" 4. Office Preparation, 1½ ozs., Ingersoll's ..... " .25; " 2.50
" 5. " " 6 " " ..... " .35; " 3.50
" 6. Office Preparation, ½ oz., Ingersoll's ..... " .15; " 1.60
(No. 6 is supplied in Amber, Blue, and Flint.)
Drop, Antiseptic, 1 oz. ..... each .25
Pipette (see Porcelain, S. S. White A to Z, page 68).
Wash (see Gas-Generating Apparatus, page 39).

L Bowls, Rubber, for Mixing Plaster, "A," Small ..... " .50
" " " " " "B," Medium ..... " .65
" " " " " "C," Large ..... " .75
Brackets and Bracket Tables (see Furniture, Brackets, page 32, and Tables, page 37).
" Cuspidor, for Chairs (see Furniture, Brackets, page 32).
Braid for Rubber-Dam Holders (see Rubber-Dam Appliances, Holders, page 72).
Bridge Flask (see Swager, S. S. White, Accessories, page 80).
Bridge-Work Appliances (see Crown and Bridge Work and Ret.-Screw Appliances, pages 11-13).
Bristles, Nerve (see Instruments, Nerve, Bristles, page 46).
Broaches (see Instruments, Nerve, Extractors, page 47).
Broach Holders (see Instruments, Nerve, Holders, page 47).

BRUSHES—

C Camel's-Hair, for Collodion, Varnishes, etc. ..... per doz. $0.50; each .05
A Hand, for Plate-Work, Bone Handle, three rows, Stiff Bristles ..... " .25
" " " " " four " " " ..... " .35
" " " " " five " " " ..... " .40
Red Sable (see Porcelain Work and its Requisites, page 68).
N Scratch, No. 1 ..... " .50
" " 2 ..... " .65
N " Hunter's Flexible Wire ..... " .25
Tooth (see Specialties for the Mouth, Tooth Brushes, page 78).
" Polishing, for Engines (see Engine Equipments, Brushes, page 21).
Brush-Wheels (see Polishing Aids, Wheels, page 67).
" Tooth and Wire for Engine (see Engine Equipments, Wheels, page 25).
Buffs, Felt (see Engine Equipments, Buffs, page 21).
Bulbs for Syringes (see Syringe Parts, page 81).
Burners (see Lamps and Burners, page 54, and Stove, page 79).
Burnishers for Engine (see Engine Equipments, Burnishers, page 21).
" Hand (see Instruments, Burnishers, pages 43 and 44).
A " Plate, single-end, No. 1 ..... each .50
" " double-end, No. 8 ..... " .75
" " No. 9. Designed by Dr. J. H. Prothero ..... " 1.20
Bur Blocks (see Blocks, Bur, page 4).
" Glass, for Examination of Burs (see Mirrors and Examination Glasses, page 59).
" Shank Shields (see Engine Equipments, Bur-Shank Shields, page 22).
Burs, Diamond (see Engine Equipments, Burs, page 22).
" Excavating (see Engine Equipments, Burs, pages 21 and 22).
" Inlay (see Engine Equipments, Burs, page 22).
" Vulcanite (see Lathe Appurtenances, Burs, page 55).

C

Cabinets (see Furniture, Cabinets, page 32).
Cables, Engine (see Cables and Sheaths, page 19).
Calcar (see Investment Materials, page 53).
Calipers, Brass ..... each $0.25
Camphorated Phénol (see Preparations for Office and Laboratory, Phénol, page 70).
Can, Oil, for Engine and Handpiece ..... " .15
Canal Dressers (see Instruments, Canal Dressers, page 44).
" Points (see Points, Nerve, Pulp or Root Canal, page 66).
Cane Upholstery (see Furniture, Summer Dress, pages 36 and 37).
Caps, Celluloid, for No. 6 Cotton Waste Holder (see Holder, Cotton Waste, No. 6, page 41).
Cap, Head (see Orthodontia Appliances, Angle's and Knapp's, pages 62 and 63).
Capsicum Plasters (see Preparations for Office and Laboratory Plasters, page 70).
Carborine (see Engine Equipments, Cavity Cutting Outfit, page 22).
Carborundum Disks (see Disks, Paper and Cloth, also Disks, Carborundum, pages 22 and 23).
" Points (see Points, page 24).
" Strips (see Polishing-Aids, Strips, page 66).
" Wheels (see Engine Equipments, Wheels, page 25).
Card Index System of Account Keeping (see Accounting Requisites, page 1).
Carriers, Amalgam (see Instruments, Amalgam, page 42).
Carriers, Foil (see Pliers, page 65).
Carving Tools (see Instruments, page 44, and Porcelain, S. S. White, page 68).
Case Bottles (see Bottles, page 6).

CASES—

Automatic Plugger, with 24-point rack ..... each 3.00
Engine, Leatheroid covered, for S. S. W. Belt or Cable Engine 18.00
Medicine, with 18 bottles, $2.13. Empty 1.00
Perry Separator (for set of 6 and Wrench) ..... each 2.00
Students, "F." Oak ..... " 8.00
" "G." Leather ..... " 15.00
" "G." Oak ..... " 12.00
" "H." Leather (Karatol) ..... " 13.50
Surgeon's, for administering Nitrous Oxid (see Gas Apparatus, Cases, page 37).
Teeth, No. 9. Oblong, Card-Board, Paper lined, 3 x 2½ x 1⅛ in. ..... per doz. 1.00
" " 11. " " " 2⅞ x 2⅜ in. ..... " 1.00
The above are outside measurements.
Visiting, with Instruments, etc., for emergency calls ..... each 10.00
Casting Accessories for Inlay Work (see Swager, S. S. White, and Accessories, page 80).
" Rings (see Rings, Molding, page 71, and Swager and Accessories, Casting Ring, page 80).
Cautery, Dento-Electric (see Electrical Apparatus, page 15).
Cavities, Automatic Suction, Spyer's (see Linings, etc., Suction Cavities, page 73).
" Drilled (see Teeth, page 82).

Cavitine (see Preparations for Office and Laboratory, page 69).
Cavity-Cutting Outfit (see Engine Equipments, page 22).
Cavity Lining, Wessels's Non-Conductive (see Preparations for Office and Laboratory, page 69).
Cavity Trimmers, Gem (see Engine Equipments, Points, page 24).
N Celluloid Apparatus, "Best" Hot Moist Air, for Gas ..... each $9.00
" " " " " " with Alcohol Lamp No. 10 ..... " 10.00
" Flasks for "Best" Hot Moist Air Apparatus, Iron ..... " 1.00
" Liquid (see Preparations for Office and Laboratory, Celluloid, page 67).
" Strips (see Strips, Transparent Celluloid, page 57).

N **Celluloid Plates**

Uppers,	Nos.	3	3½	4	4½	5	5½	6	6½
	Price,	$0.20	.25	.25	.25	.25	.30	.35	.35
Uppers, "A,"	Nos.	3	3½	4	4½	5	5½	6	6½
	Price,	$0.25	.30	.30	.35	.35	.35	.40	.50
Lowers,	Nos.	1½	2	2½	3	3½	4	4½	
	Price,	$0.15	.15	.20	.20	.25	.25	.30	
Plumpers,	Nos.	3	4	5	6				
	Price,	$0.30	.35	.50	.40				
Partials,	Nos.	5	6	7	8	9	10		
	Price,	$0.10	.15	.20	.20	.15	.20		

Cement, Evans's Gutta-Percha (see Cement, page 12).
" Rubber (see Preparations for Office and Laboratory, Cement, page 69).
" Spatulas (see Spatulas, page 77).
" Wax (see Wax Cement, page 86).
Cements (see Filling-Materials, pages 28 and 29).
Chairs (see Furniture, pages 32 and 33).
Chalk, English Precipitated (see Specialties for the Mouth, Chalk, page 77).
" Prepared (see Polishing Aids, Powders, etc., page 66).
Chamber Metal (see Metals, Base, page 58).
Chamois Buff Wheels (see Polishing Aids, Wheels, page 67).
" Gold Cushion (see Cushion, page 14).
" Polishing Wheels (see Engine Equipments, Wheels, page 25).
Chin Retractor (see Orthodontia Appliances, Angle's, page 61).
Chip Syringes (see Syringes, pages 80 and 81).
Chisels (see Instruments, page 44).

Chucks, Lathe (see Lathe Appurtenances, page 56).
" for No. 2 Steel Wire Brush-Wheel (see Engine Equipments, Wheels, Wire, page 25).
" for Separating Saws (see Instruments, Saws, page 52).
Clamps, Flask (see Vulcanizing Appurtenances, Flask Clamps, Presses, etc., page 85).
" Rubber-Dam (see Rubber-Dam Appliances, Clamps, page 72).
" Soldering, Melotte's (see Soldering Appliances, Melotte's, page 76).
Clasp Benders (see Pliers No. 134, page 65).
" Plate and Wire (see Metals, Precious, pages 58 and 59).
Cleaners, Pulp Canal (see Instruments, Nerve, page 46).
Cleansers, Nerve or Pulp Canal (see Instruments, Nerve, page 46).
Cleansing Paste (see Preparations for Office and Laboratory, page 69).
Cleavers, Enamel (see Instruments, Cleavers, page 44).
Coffer-Dam and Appliances (see Rubber-Dam Appliances, pages 71 and 72).
Cohesion Surface Forms (see Linings, Cohesion Surface Forms, page 73).
Collar Pliers (see Pliers, page 65).
Collodion (see Preparations for Office and Laboratory, page 69).
Cologne (see Preparations for Office and Laboratory, page 69).
Combination Chair Attachments (see Furniture, page 34).
Composition Fillings (see Filling-Materials, pages 27 to 29).
" Modelling (see Modelling Composition, page 60).
Compound, Investment (see Investment Materials, page 53).
Cone-Socket Handles (see Handles, page 41).
" Instruments (see Instruments, pages 42 to 53).
" Pliers (see Pliers, Nos. 101 and 102, page 65).
Cones, Corundum (see Corundum, below).
" Felt, etc. (see Polishing Aids, Cones, page 66).
" Rubber (see Polishing Aids, Cones, page 66).
Connections for Gas Bags (see parts of Gas Apparatus, page 38).
Contouring Pliers (see Pliers, page 65).
Cord, or Belt, Engine (see Engine Equipments, Belts and Belting, page 21).
" Leather (see Lathe Appurtenances, Cord, page 56).
Corona Gold (see Filling Materials, Gold Foil, Cylinders, etc., page 29).

CORUNDUM CUPS, FILES, ETC.—

Cones, ⅝-in. diameter at base, 1¼ in. high	each	$0.12
Cups, Small	"	.12
" Large	"	.15
Slabs, Nos. 1 and 4	"	.35
Slab No. 2	"	.15
" " 3	"	.20
Files, " 5	"	.15
" " 6	"	.15
" " 7	"	.20
" " 8	"	.25
" " 9	"	.25
" " 10	"	.15
" " 11	"	.15
" " 12	"	.15

Disks for Engines (see Engine Equipments, Disks, page 22).

CORUNDUM CUPS, FILES, ETC.—(Continued)

Flour (see Polishing Aids, Powders, Corundum Flour, page 64).
Points for Engines (see Engine Equipments, Points, page 24).
Wheels for Engine (see Engine Equipments, Wheels, page 25).

N **CORUNDUM WHEELS, FOR LATHE—**

No.	Diameter.	Thicknesses in Inches.					
		¼	⅜	½	⅝	¾	1
00	¾ inch.	$0.05					
0	⅞ "	.05					
1	1 "	.05	$0.08	$0.12	$0.14	$0.16	$0.20
2	1⅜ "	.12	.14	.16	.18	.20	.24
3	1⅝ "						
4	1¾ "						
5	2⅛ "	.18	.25	.30	.35	.40	.50
6	2½ "						
7	3⅛ "	.30	.40	.50	.60	.70	.80

The ¼-inch Wheels Nos. 0 to 7 are made both round and square edge. All others square edge only.

Articulating, diameter $2\frac{3}{16}$ in., thickness of cutting-edge $\frac{1}{16}$ in. .....each $0.15
Depressed Center, diameter 3⅛ in. ..... " .40

We carry in stock Corundum Wheels, etc., in three grits, known as Fine ("B"), Medium ("C"), and Regular ("D"). "B" is for fine jointing, "C" for ordinary work, and "D" for rapid and rough cutting.

Orders should specify "fine," "medium," or "regular," or state letter of grit desired.

Cosmos, Dental (see Books, Dental and Medical, *Dental Cosmos*, page 4).
Cotton, Absorbent (see Absorbents, page 1).
" Holders and Pellet Roller (see Holders, page 41).
" Rolls (see Absorbents, page 1).
" Wheels (see Polishing Aids, Wheels, page 67).
Cottonoid (see Absorbents, page 1).
G Cottonwood .....per carton .20
Counter-Die Metal (see Metals, Base, page 58).
Couplings for Lathe-Cord (see Lathe Appurtenances, Cord Couplings, page 56).
Covers, Linen and Muslin, for Chairs and Engines (see Covers Slip for Engines, page 22 and Furniture, Covers, page 34).
Crocus Powder (see Polishing Aids, Powders, page 66).
Crown Appliances (see Crown and Bridge and Retaining-Screw Appliances, pages 11 to 13).
" Contouring Pliers (see Pliers, page 65).
" Metal (see Metals, Precious, Gold Plate, page 58).
" Reducer (see Instruments, Root and Crown Reducer, page 52).
" Saws (see Engine Equipments, Saws, page 24).
" Scissors (see Scissors, page 74).
" Slitter, Cap, J. B. Monfort's No. 3 .....each 3.00
Extra Cutter Blades for above ..... " .25
" Sticky Wax (see Wax Preparations, page 86).

CROWN- AND BRIDGE-WORK AND RETAINING-SCREW APPLIANCES—

Anchor Screws and Appliances

Complete Set in Case with 6 Gold Screws No. 1, 2 inches Gold Screw-Wire, and Set of 5 Screw Appliances $4.50
Set of 5 Instruments, Nos. 3 to 7 .....per set 2.25

Parts separately

	Length	Diam.	Threads to inch	Price each
No. 1. Gold Anchor Screws	$\frac{1}{10}$ in.	.030	100	$0.20
" 2. Platinum Anchor Screws	$\frac{3}{20}$ in.	.030	100	.25

Anchor Screws, as above, are put up 6 in a box.

No. 3. Starting or Center Drill	each	.25
" 4. Limit or Anchor Drill	"	.25
" 5. Anchor Tap	"	.50
" 6. Anchor Screw-Driver and Sleeve	"	.30
" 7. Anchor Screw-Chuck	"	1.00

Two-inch lengths of Gold Screw-Wire (see Screw-Wire No. 9, page 12).
Starting Drill No. 3 and Limit Drill No. 4 are also made for use with Engine ..... " .25
In ordering, state for which Handpiece they are desired.

How's Tooth Crown and Retaining-Screw Appliances

No. 1, Long-Handle Chuck	each	.75
" 2, Cone-Socket Screw-Driver, with Split Tube	"	.50
" 3, Nut-Drivers for Cone-Socket Handles, AA, A, B	"	.50
" 4, Twist Drills, AA, A, B	"	.20
" 5, Drill Chuck, short	"	.50
" 6, Screw Taps, AA, A, B	"	.50
" 8, Screw-Post Chucks, AA, A, B	"	1.50

Screw-Posts and Nuts for same (see below).
Starting and Limit Drills for Engine (see Anchor-Screw Appliance Parts above).

Drills, AA, A, B, made for all our Angles	"	.30
Taps, AA, A, B, " " " ". " "	"	.50
Hubs for Right-Angle Taps	"	.20

Screw-Posts

		Length	Diam.	Threads to inch	Price each
How's Screw-Posts, 14-k. Gold	AA	$\frac{26}{32}$ in.	.051		$0.35
" " " "	A	$\frac{27}{32}$ "	.058		.50
" " " "	B	$\frac{28}{32}$ "	.065		.60
" " Silver-Platinum	AA	$\frac{26}{32}$ "	.051		.15
" " "	A	$\frac{27}{32}$ "	.058	48	.15
" " "	B	$\frac{28}{32}$ "	.065		.20
" " Platinum	AA		.051		1.00
" " "	A	$\frac{5}{8}$ "	.058		1.20
" " "	B		.065		1.50

Nuts for Screw-Posts, Gold, 3 sizes, AA, A, B	each	.20
" " " Silver-Platinum, 3 sizes, AA, A, B	"	.10
" " " Platinum, 3 sizes, AA, A, B	"	.25

For explanation of letters at the left see second cover page.

CROWN- AND BRIDGE-WORK AND RETAINING-SCREW APPLIANCES—(Continued)

Anchor Screws and Appliances—(Continued)

A **Screw-Posts with Heads**

		Length	Diam.	Threads to inch	Price each
Silver-Platinum	AA	⅝-in.	.051	48	$0.25
"	A		.058		.25
"	B		.065		.30

A **Screw-Wire**

		Length	Diam.	Threads to inch	Price per rod
No. 1.	Morrison's 12-k. Gold	3 in.	.052	112	$1.50
" 2.	" " "	3 "	.042		1.20
" 3.	" " "	3 "	.035		1.00
" 4.	Talbot's 18-k. "	2 "	.060	54	1.50
" 5.	" " "	2 "	.058		1.50
" 6.	" " "	2 "	.051		1.00
" 7.	" " "	2 "	.046		1.00
" 8.	" " "	2 "	.041		1.00
" 9.	Anchor " "	2 "	.030	100	.50
" 10.	" Platinum	2 "	.030		1.50

Bridge Flask (see Swager and Accessories, page 80).

A **Bridge-Repair Tools, Bryant's,** set consisting of 1 each Nos. 1, 2, 3, 4, and 2 No. 5 ..... 3.00

Parts Separately

Dies Nos. 1 and 2	each	.75
Reamer No. 3	"	.25
Nut Driver, with Holder, Nos. 4 and 4A	"	.25
Holder for Nut Driver, No. 6	"	.10
Nuts, 18-k. Gold, No. 5	"	.50

A **Extra Accessories to Bryant's Bridge-Repair Tools**

No. 7, Small Tap	each	.75
" 8, Large "	"	.75
" 9, Drill (for Chuck Handpieces only)	"	.30

A **Cement, Evans's Gutta-Percha, for Cementation of Crowns and Bridges**

Outfit complete 5.00

Parts Separately

Case of Gutta-Percha Cement, containing one jar each of Pink and White Cement, Bottle of Adhesive Fluid and Brush	3.00
One Jar of Pink or White Cement	1.50
Bottle of Adhesive Fluid	.50
Gutta-Percha Cement Heater	1.50
" " Spatula	.65
" " Crown Heater	.85
Trial Package containing Cement and Adhesive Fluid	1.00
Fluid for Trial Package	.25
Gutta-Percha Cement, Trial Package	.75

CROWN- AND BRIDGE-WORK AND RETAINING-SCREW APPLIANCES—(Continued)

Collar Pliers (see Pliers, page 65).
" Scissors (see Scissors, page 74).
" Shaping Mallet (see Mallets, Swaging, page 57).
Contouring Pliers (see Pliers, page 65).
Crown and Bridge Work Shears (see Scissors and Shears, page 74).
" Cap Slitter, Dr. J. B. Monfort's (see Slitter, Cap Crown, page 10).
" Contouring Pliers (see Pliers, page 65).
" Dies, Melotte's ..... set complete $6.00

Crown Instruments, Hollingsworth

Set No. 1 ..... per set 18.00
Partial Set, No. 2, Molar and Bicuspid ..... " 13.00
" " " 3, Incisor and Cuspid ..... " 9.00

Parts Separately

Casting Plate "A" ..... each .75
Copper Strips "D" ..... per box .12
Rubber Rings "E" ..... each .15
" " "F" ..... " .10
Asbestos Pad "C" ..... " .20
Carbon Stick "B" ..... " .06

Crown Metal (see Metals, Precious, Gold Plate, page 58).
" Reducer (see Instruments, Root and Crown Reducer, page 52).
" Saws (see Engine Equipments, Saws, page 24).
" Soldering Frames (see Soldering Appliances, Frames, page 76).
" Sticky Wax (see Wax Preparations, page 86).
" Swager (see Swager, page 80).
Crowns, Porcelain (see Teeth, page 82).
Cusp Die Plate (see Die Plate, Cusp, below).
Dentimeters, for measuring Crowns (see Dentimeters, page 14).
Die-Mold (see Mold, Die, below).
Die-Plate, S. S. White Cusp, No. 5 ..... each 5.00
Flask, Bridge (see Swager, Accessories, page 80).
Hollingsworth's Crown Instruments (see Crown Instruments, above).
Mallet, Swaging (see Mallets, Swaging, page 57).
Mold, Die (for making fusible-metal dies). For use with the S. S. White Cusp Die-Plate No. 5 ..... each .15
Pins, Platinum, for S. S. White Detached-Post Crowns ..... { Prices subject to Platinum fluctuations.
" Clasp Gold, Nos. 1 and 2, for S. S. White Detached-Post Crowns (see page 82).
Plate, Die (see Die-Plate, above).
Platinum Foil for Porcelain Work (see Porcelain Work, etc., page 68).
Reamer and Screw-Portes, Morrison's (see Instruments, Reamer and Screw-Portes, pages 52).
Root-Reamers, Facers, and Trimmers (see Engine Equipments, page 24).
Root-Reducers (see Instruments, Root and Crown Reducer, page 52).
Shell Machine, Precision Dental ..... each 25.00
Shells (see Metals, Precious, Gold Shells, page 58).
Swager, S. S. White Dental (see Swager, page 80).
Swaging Device, Peeso's, No. 1 ..... 2.75
" " " " 2 ..... 1.60
Swaging Hammers (see Hammers, page 41).
Teeth (see Teeth, Porcelain, page 82).

CROWN- AND BRIDGE-WORK AND RETAINING-SCREW APPLIANCES—(Continued)

A Tooth Forms and Swager Outfit, New Century Steel, complete .....each $12.50
Crowns, Porcelain (see Teeth, page 82).
A Crucibles, Sand .....nest of four .10
Cup, Dividing Mold (see Swager and Accessories, page 80).
Cups, Corundum (see Corundum Cups, page 9).
" Diamond and Rubber (see Engine Equipments, Cups, page 22).
" Impression, Britannia (see Impression Trays, page 42).
" Melting (see Soldering Appliances, Melotte's, page 76).
" Pyrozone (see Preparations for Office and Laboratory, Pyrozone Cups, page 68).
E Cushion, Chamois, for Gold .....each .35
Cuspidor Brackets (see Furniture, Brackets, page 32).
Cuspidors (see Furniture, Cuspidors, pages 34 and 35).
Cuspidor Stand and Tool Tray (see Furniture, Stand, page 36).

G Cuts, Dental,	No.	1	4	5	6	7	8
	Price,	$0.50	.30	.50	.50	.30	.50
" "	No.	10	11	12	13	15	16
	Price,	$0.35	.35	.40	.40	.30	.30

Cutters, Ligature (see Instruments, Ligature Cutters, page 45).
Cutters, Wedge (see Separating Appliances, Wedge Cutters, page 75).
Cutting Instruments, Black's (see Excavators, Black's, page 45).
Cuttle-Fish Paper Disks (see Engine Equipments, Disks, Paper, page 23).
Cylinders, Gas and Oxygen (see Gas Apparatus, Parts, and Oxygen Apparatus, pages 38 and 39).
Cylinders, Gold (see Filling Materials, Gold, Pack's, page 30).

D

Dam, Rubber (see Rubber Dam, pages 71 and 72).
Dental Cosmos (see Books, Dental and Medical, pages 4 and 5).
Dental Cuts (see Cuts, Dental, above).
A Dentifrices (see Specialties for the Mouth, pages 77 to 79).
Dentimeter, Exact, E. C. Kirk's, No. 2 .....each .35
Diamond Burs (see Engine Equipments, Burs, page 22).
" Chair (see Furniture, Chairs, page 32).
" Cups (see Engine Equipments, Cups, page 22).
" Disks (see Engine Equipments, Disks, page 23).
" Drills and Points (see Engine Equipments, Drills and Points, pages 23 and 24).
" Trephines (see Engine Equipments, Trephines, page 25).
" Wheels (see Engine Equipments, Wheels, page 25).
Diary and Appointment Book (see Accounting Requisites, Appointment Book, page 1).
Die and Counter-Die Metals (see Metals, Base, page 58).
" Mold (see Crown and Bridge and Retaining Screw Appliances, Mold, Die, page 13).
" Plate, Cusp (see Crown and Bridge and Retaining Screw Appliances, page 13).
Dies, Crown (see Crown and Bridge, etc., Appliances, Crown Dies, page 13).
Disk Easel (see Engine Equipments, Disk Easel, page 22).
" Lubricator (see Lubricator, page 56).
" Moistener (see Engine Equipments, Disk Moistener, page 22).
" Tray (see Engine Equipments, Disk Tray, page 22).

Disks for Engine (see Engine Equipments, Disks, pages 22 and 23).
Disks for Safety Valve (see Parts of Vulcanizers, Safety Valve, page 84).
" Gold (see Metals, Precious, Gold Disks, page 58).
Distender, Mouth, Nickel Plated, with Polished Wood Handle .....each $0.60
Doppas (see Filling Materials, Doppas, page 29).
Dressers, Canal (see Instruments, Canal Dressers, page 44).
Dressing Seal (see Filling Materials, Gutta-Percha Preparations, page 30).
Drier, Cavity (see Syringes, pages 80 and 81).
" Root (see Instruments, Root Drier, page 52).
Drill Extractor (see Instruments, Drill Extractor, page 44).
Drills, Diamond (see Engine Equipments, Drills, page 23).
" for Engine (see Engine Equipments, Drills, page 23).
" for Retaining Posts and Anchor Screws (see Crown- and Bridge-Work and Retaining-Screw Appliances, page 11).
Drills, Nerve Canal (see Instruments, Nerve, Drills, page 46).
" Root Canal (see Instruments, Nerve, Drills, page 46).
Drip Trays, Wax (see Lamps and Burners, Accessories, Wax Drip Trays, page 55).
Drivers, Angle's Band (see Angle's Orthodontia Appliances, page 61).
Drop Bottles (see Bottles, page 6).
Drugs (see Preparations for Office and Laboratory, pages 69 and 70).

E

Ease, Matrix (see Porcelain Work and its Requisites, Matrix Ease, page 68).
Easel, Disk (see Engine Equipments, Disk Easel, page 22).
Ejectors, Saliva (see Furniture, Saliva Ejectors, pages 35 and 36).

ELECTRICAL APPARATUS—

Cautery, Dento-Electric

With 7-ft. Cord, with special connections 8.00
Without Cord 6.25
Handle separately 4.50
Point with Ivory Separator and Platinum Loop 1.75
Extra Platinum Loops .....each .30

Engine, The S. S. White Folding Bracket Electric, with Standard

110 V. D. C. Less Head, Arm, and Handpiece 123.00
220 V. " " " " " " 128.00
110 V. A. C. " " " " " 133.00
220 V. " " " " " " 138.00
110 V. D. C. With Head, Reinforced Sheath, Cable, No-Spin Swivel, Duplex-Spring, and No. 7 Handpiece 141.00
220 V. D. C. With Head, Reinforced Sheath, Cable, No-Spin Swivel, Duplex-Spring, and No. 7 Handpiece 146.00
110 V. A. C. With Head, Reinforced Sheath, Cable, No-Spin Swivel, Duplex-Spring, and No. 7 Handpiece 151.00

ELECTRICAL APPARATUS—(Continued)

Engine, The S. S. White Folding Bracket Electric—(Continued)

220 V. A. C. With Head, Reinforced Sheath, Cable, No-Spin Swivel, Duplex-Spring, and No. 7 Handpiece	$156.00
110 V. D. C. Complete with All-Cord Arm and Doriot Handpiece No. 3	153.00
220 V. " " " " " " " " " " 3	158.00
110 V. A. C. " " " " " " " " " 3	163.00
220 V. " " " " " " " " " " 3	168.00
110 V. D. C. Complete with All-Cord Arm, Slip-Joint, and No. 7 Handpiece	159.00
220 V. " " " " " " " " 7 "	164.00
110 V. A. C. " " " " " " " 7 "	169.00
220 V. " " " " " " " " 7 "	174.00
With No. 6 Handpiece in place of No. 7 Handpiece add	1.00
With Slip-Joint for Cable Engine add	5.00
Engine Complete in White Enamel, Plain, add	6.00
" " " " " Decorated, add	8.00

Engine, The S. S. White Swivel Bracket Electric

110 V. D. C. With Cable Arm, less Duplex-Spring Conn., No-Spin Swivel, and Handpiece	125.00
220 V. D. C. With Cable Arm, less Duplex-Spring Conn., No-Spin Swivel, and Handpiece	130.00
110 V. A. C. With Cable Arm, less Duplex-Spring Conn., No-Spin Swivel, and Handpiece	135.00
220 V. A. C. With Cable Arm, less Duplex-Spring Conn., No-Spin Swivel, and Handpiece	140.00
110 V. D. C. With All-Cord Arm, less Handpiece	125.00
220 V. " " " " " "	130.00
110 V. A. C. " " " " "	135.00
220 V. " " " " " "	140.00
110 V. D. C. Complete Cable Arm with Duplex-Spring Conn., No-Spin Swivel, and No. 7 Handpiece	135.00
220 V. D. C. Complete Cable Arm with Duplex-Spring Conn., No-Spin Swivel, and No. 7 Handpiece	140.00
110 V. A. C. Complete Cable Arm with Duplex-Spring Conn., No-Spin Swivel, and No. 7 Handpiece	145.00
220 V. A. C. Complete Cable Arm with Duplex-Spring Conn., No-Spin Swivel, and No. 7 Handpiece	150.00
110 V. D. C. Complete All-Cord and Doriot No. 3 Handpiece	137.00
220 V. " " " " " " 3 "	142.00
110 V. A. C. " " " " " 3 "	147.00
220 V. " " " " " " 3 "	152.00
110 V. D. C. Complete All-Cord, Slip-Joint, Wrist-Joint, and No. 7 Handpiece	143.00
220 V. D. C. Complete All-Cord, Slip-Joint, Wrist-Joint, and No. 7 Handpiece	148.00
110 V. A. C. Complete All-Cord, Slip-Joint, Wrist-Joint, and No. 7 Handpiece	153.00

ELECTRICAL APPARATUS—(Continued)

Engine, The S. S. White Swivel Bracket Electric—(Continued)

220 V. A. C. Complete All-Cord, Slip-Joint, Wrist-Joint, and No. 7 Handpiece	$158.00
With No. 6 Handpiece in place of No. 7 Handpiece add	1.00
With Slip-Joint for Cable Engine add	5.00
Engine Complete in White Enamel, Plain, add	4.00
" " " " " Decorated, add	6.00

Note:—All our Electric Engines, with Cable Arms, are furnished with the *G_2 No-Spin Swivel,* which is figured in the above prices at an advance of 50 cents over the regular "G" Swivel.

For parts other than distinct electric engine parts, the prices may be found in their particular catalog.

Furnaces and Pyrometer, Hammond Electric, and Parts

	Furnaces without Pyrometer	Furnaces complete with Hammond Pyrometer
No. 4 Furnaces for Continuous Gum Work		
For 110 to 120 Volts		
Furnace complete	$113.00	$178.00
Muffle Dome lining, wired and ready for use, separately	42.00	
Muffle Base, wired and ready for use, separately	21.00	
For 104 Volts		
Furnace complete	122.00	187.00
Muffle Dome lining, wired and ready for use, separately	48.00	
Muffle Base, wired and ready for use, separately	24.00	
For 220 Volts		
Furnace complete	125.00	190.00
Muffle Dome lining, wired and ready for use, separately	42.00	
Muffle Base, wired and ready for use, separately	21.00	

Muffles for Hammond Furnaces, Nos. 1 and 2

For No. 1 Furnaces	For 100 to 120 Volts
Muffle, wired and ready for use	$15.00

For No. 2 Furnaces	For 110 to 120 Volts	For 104 Volts	For 100 Volts
Large Muffle, wired and ready for use	$30.00	$34.00	$37.00
Medium " " " " " "	22.00	25.00	28.00
Small " " " " " "	15.00	15.00	15.00

Extra Muffles fitted with couples for Pyrometer add $3.00 to the price of regular Furnace Muffles.

Parts of Hammond Furnaces

Doors, Fire Clay for No. 1 Furnace	each $0.15
" " " " " 2 "	" .25
" Mica, for No. 3 or 4 Furnace, 6 in packages	.25
Finder—used to locate burn-outs or broken wires	2.00
Lining, Liquid, per bottle	.15
Muffle Dome, Fire Clay, for No. 1 Furnace	.50
" " " " " " 2 "	.75

ELECTRICAL APPARATUS—(Continued)

Furnaces and Pyrometer, Hammond Electric, and Parts—(Continued)

O **Parts of Hammond Furnaces—(Continued)**

Silex, Coarse, per bottle	$0.25
Slab, Scaling, for No. 3 or 4 Furnace, each	.75

Slides, Fire Clay (see Porcelain Work and its Requisites, Slides, page 69).

O **Furnace, The S. S. White Electric, A**

	110 to 120 V.	220 to 240 V.
Pyrometer Furnace complete with Small Muffle	$114.00	$133.00
" " " " Large "	118.00	139.00
Extra Muffle, with Thermo-Couple, Small	27.00	32.00
" " " " " Large	31.00	38.00
Furnace (without Pyrometer) with Small Muffle	51.00	70.00
" " " " Large "	55.00	76.00
Extra Muffle without Thermo-Couple, Small	24.00	29.00
" " " " " Large	28.00	35.00

The small and large Muffles for any given voltage are interchangeable.

The Pyrometer can be added to the Furnace without Pyrometer at any time at the following cost:—

Converting Plain Furnace into Pyrometer Furnace,—

Pyrometer Combination, including Indicator, Fingers, Fork, and Connections 62.00

On account of the 220 volt current frequently being much higher than stated we have found it necessary to add to our 220 Volt Furnace an Auxillary Resistance with which current from 220 to 240 volts can be used with perfect safety. This change has caused an advance of $12.00 over the old prices.

Lathe, S. S. White Direct-Current Reversing

Lathe, 110 Volts, D.C., without Chucks	50.00
" 220 " " " "	56.00
White Enamel, Plain, adds	2.00
" " Decorated, adds	2.50

Chucks separately:

A. for wheel with $\frac{3}{16}$-in. hole	.60
"B" " " " $\frac{1}{4}$ " "	.60
"C" " " " $\frac{5}{16}$ " "	.60
"D" " " " $\frac{3}{8}$ " "	.60
"R" Right-hand Taper Screw	1.00
"L" Left-hand Taper Screw	1.00
"E" Adjustable Drill Chuck	2.50
"F" Adapter Chuck, for using Unique Lathe Chucks	.75
"G" Sand Paper Arbor	.90
Brass Pulley Wheel for driving Pump	1.00

Cable Attachment:

Adapter, Cable and Sheath without Handpiece	6.50
Adapter only for S. S. W. Engine Arm or Die Sinker Arm	4.00

Pulleys

New Patent Universal Pulleys, enabling Motor to be placed in any part of office.

Ceiling or Wall Pulley, complete	3.40
" " " " with Universal Joint and Extension Rod	6.00

Pyrometer, Hammond (see Furnaces, page 17).

ELECTRICAL APPARATUS—(Continued)

Sterilizer

S. S. White Electric Dental, No. 2, Hinged Lid $17.00
Sulpho-Chromic Salt, 2 pounds in Jar with Screw Cap .....per jar .75

Electrotypes (see Cuts, Dental, page 14).
Elevators (see Extractors, Root, page 26).
" or Reamer and Screw-Portes, Morrison (see Reamer, page 52).
Emery Cloth and Paper Disks (see Engine Equipments, Disks, Cloth and Paper, pages 22 and 23).
Emery Powder (see Polishing Aids, Powders, etc., page 66).
Enamel (see Porcelain Work and its Requisites, page 68).
" Cleavers (see Instruments, Cleavers, page 44).
" Harvardid Translucent (see Filling-Materials, Cements, pages 28 and 29).

ENGINES AND APPURTENANCES—

S. S. White Belt Engines

With Wrist- and Slip-Joint and No. 7 Handpiece 58.00
The same with No. 6 Handpiece 59.00
With Doriot Wrist-Joint and Doriot Handpiece No. 3 ..... 52.00

Arms for S. S. White Belt Engine

Head, Elbow Arm, Stop Attachment, Wrist-Joint, Slip-Joint, and No. 7 Handpiece 36.00
The same with No. 6 Handpiece 37.00
Head, Elbow Arm, Doriot Wrist-Joint, and Doriot Handpiece No. 3 ..... 30.00

S. S. White Cable Engine

With Reinforced Sheath, Duplex-Spring Connection, and No. 7 Handpiece 38.00
The same with No. 6 Handpiece 39.00
Slip-Joint Connection Extra (see below).

Arms for S. S. White Cable Engine

Pulley-Head, Reinforced Sheath, Cable, Duplex-Spring Connection, and No. 6 Handpiece 18.50
The same with No. 7 Handpiece 17.50
Arms for S. S. White Electrical Engine (see note, page 17).
Slip-Joint Connection Extra (see below).

When the component parts of the Engine-Arm are sold separately, the prices are as follows:
Pulley-Head .....each 5.50
Cable A, complete (see Cable and Sheaths, page 20).
Reinforced Sheath C (see Cables and Sheaths, page 20).
Duplex-Spring Connection with Swivel "G" 2.50
" " separately ..... .25
Slip-Joint, with Ferrule and Dog, complete 5.00
Duplex-Spring and Slip-Joint Connection, complete 7.50

With each of our dental engines sold complete we supply a practical equipment of burs, etc. Included are several tools and appliances which will be found convenient in taking care of handpieces, attachments, etc.

This free equipment now consists of,—

7 Selected "Revelation" Burs.
1 Drill.
1 Plug-Finishing Bur.
2 Corundum Points, mounted.
1 Screw-Head Mandrel.
1 Screw-Shoulder Mandrel.
1 Screw Porte-Polisher.
1 Oil Can.
2 Screw-Drivers, Nos. 3 and 4.
2 Bodkins.

S. S. White Electrical Engines (see pages 16 and 17).

ENGINES AND APPURTENANCES—(Continued)

Surgical Engine

Without Instruments, Hand Power $200.00
" " " " Mounted on Hard Wood Base, with Motor ⅛ H. P., 110 V. D. C. 230.00
Without Instruments, Hand Power, Mounted on Hard Wood Base, with Motor ⅛ H. P., 220 V. D. C. 235.00
Without Instruments, Hand Power, Mounted on Hard Wood Base, with Motor ⅛ H. P., 110 V., 60 Cycle 248.00
Without Instruments, Hand Power, Mounted on Hard Wood Base, with Motor ⅛ H. P., 220 V., 60 Cycle 253.00

B **Cables and Sheaths for S. S. White Engines**

Cables "A," with Brass Ferrule, Cable End No. 103 and Coupling No. 102.. 1.25
" "B," " " Ferrules only ..... .75
" "B¹," " " " and Coupling No. 102 ..... 1.00
Cables "A" have Connections for attachment to the Handpiece Spindles.
Sheath "A" for "Side-Wheel" Engine. Length 22 in., with metal ends ..... .75
" "C" " S. S. White Cable Engine, with metal ends 1.25

Angles, Handpieces, Mallets, Etc.

B **Angles, Contra**

"K," for either Handpiece No. 6, 7, or 8, as ordered ..... each 6.00
"M," " Slip-Joint ..... " 8.00
"U," " Doriot Handpiee No. 3 ..... " 6.00

B **Angles, Right**

"A," for either Handpiece No. 6, 7, or 8, as ordered ..... " 4.00
"B," " Slip-Joint ..... " 6.00
"R," " Doriot Handpiece No. 3 ..... " 4.00

B **Hand-Pieces**

No. 6 Cone-Journal Handpiece ..... " 8.00
" 7 Chuck Handpiece ..... " 7.00
Doriot, No. 3, including Wrist-Joint ..... " 12.00

B **Handpieces for S. S. White Cable Engines fitted for the Duplex-Spring and Slip-Joint Connection, as follows:**

No. 6, with Slip-Joint and Duplex-Spring Connection, for S. S. White Cable Engines ..... each 15.50
No. 7, with Slip-Joint and Duplex-Spring Connection, for S. S. White Cable Engines ..... " 14.50
No. 6, with Duplex-Spring Connection, for S. S. White Cable Engines.. " 10.50
" 7, " " " " " " " .. " 9.50
Slip-Joint, separately, including Dog and Ferrule, complete (see Arms for S. S. White Cable Engines, page 19).
Duplex-Spring Connection, separately (see Arms for S. S. White Cable Engines, page 19).

B **Mallets, Engine**

No. 3A, for Belt Engine ..... " 12.00
" 4, " Handpiece No. 6, 7, or Doriot Handpiece No. 3 ..... " 6.00
" 4, " Slip-Joint ..... " 8.00
Slip- and Wrist-Joint, for S. S. White Belt Engine (Part K³) ..... " 10.00

Be sure to specify in ordering which fitting is wanted.

ENGINE EQUIPMENTS—

Belts and Belting

Hold-Fast

For S. S. White Engines E, F, G, H, J, K, L, M, and Cable Engines...each $0.24
" " " " Belt, Doriot and Weber-Perry Engines ..... " .30
Special lengths of Hold-Fast Belts, made to order on a basis of a charge of $0.03 per yard, and $0.15 extra for Hold-Fast splice.

Miscellaneous

No. 1 (Brown) Belts, for S. S. White Engines, A, B, C, D, Shaw, and Johnston Engines .....each .10
No. 1 Engine Belting (Brown) .....per yard .01¼
" 1 " " " ..... " lb. 1.30
Nos. 2 and 3 Engine Belting (Maroon) .....per yard .03
Bit Holders, Improved Revolving-Head .....each .75
Bodkins for Engine Outfits ..... " .10
Brushes (see Wheels, page 25).
" Tooth-Polishing .....per gross, $2.00, per doz. .20
Buffs, Felt ..... " .50
Burnishers, Steel, Smooth .....each .25
Bur Blocks (see Blocks, Bur, page 4).
Bur Glass (see Mirrors and Examination Glasses, Revelation, page 59).
Burs, Allport's Pyorrhea, A, B, C ..... " .50
" Excavating, Round and Bud, No. 20 Bur Gauge, Hand cut ..... " .40

Burs, Excavating ("Revelation")

For Chuck Handpieces and Angle Attachments.

Nos. ½ to 7 Round " 11½ to 18 Wheel " 33½ to 40 Inverted Cone Nos. 44½ to 51 Bud " 77½ to 84 Pear " 88½ to 95 Oval	per doz. $1.00 per ½ gro. $5.50 per gro. $10.00
Nos. 55½ to 62 Flat End Fissure Nos. 66½ to 73 Pointed End Fissure	per doz. $1.25 per ½ gro. $7.00 per gro. $13.00
Nos. 8 to 11 Round " 19 to 22 Wheel " 41 to 44 Inverted Cone Nos. 85 to 88 Pear	per doz. $1.50 per ½ gro. $8.00 per gro. $15.00

For No. 6 (Cone Journal) Handpiece.

Nos. ½ to 7 Round " 11½ to 18 Wheel " 33½ to 40 Inverted Cone " 44½ to 51 Bud " 77½ to 84 Pear " 88½ to 95 Oval	per doz. $1.25 per ½ gro. $7.00 per gro. $13.00
Nos. 55½ to 62 Flat End Fissure " 66½ to 73 Pointed End Fissure	per doz. $1.50 per ½ gro. $8.00 per gro. $15.00
Nos. 8 to 11 Round " 19 to 22 Wheel " 41 to 44 Inverted Cone " 85 to 88 Pear	per doz. $1.75 per ½ gro. $9.50 per gro. $18.00

ENGINE EQUIPMENTS—(Continued)

B **Burs, Dentate ("Revelation")**

For Chuck Handpieces and Angle Attachments.

Nos. 502 to 507 Round	per doz.	$1.25
" 579 to 584 Pear	per ½ gro.	$7.00
	per gro.	$13.00
Nos. 557 to 562 Flat End Fissure	per doz.	$1.50
Nos. 568 to 573 Pointed End Fissure	per ½ gro.	$8.00
	per gro.	$15.00

For No. 6 (Cone Journal) Handpiece.

Nos. 502 to 507 Round	per doz.	$1.50
" 579 to 584 Pear	per ½ gro.	$8.00
	per gro.	$15.00
Nos. 557 to 562 Flat End Fissure	per doz.	$1.75
" 568 to 573 Pointed End Fissure	per ½ gro.	$9.50
	per gro.	$18.00

In ordering Burs for Angles, always specify the number wanted, and the style of the Angle they are to be used with.

Burs, Diamond, Nos. 1, 2, 3, 14	each	$0.50
" " No. 4	"	.60
" " Nos. 5, 8, 10, 11, 15	"	.80
" " " 6, 9, 12, 13, 16	"	1.00
" " No. 7	"	.70
" Inlay, Nos. 1, 2, 3, 4, 5, 6	"	.40
" " No. 7	"	.50
" " Nos. 8 and 9	"	.60
" " Fissure, Round End, Fine Cut, Nos. 1, 2, 3	"	.25
" " " " " " " No. 4	"	.30
" " Flat End, Tapered.		
Nos. 600, 601, 602, for Chuck Handpieces and Angle Appliances	"	.20
" 603, 604, 605, " " " " " "	"	.25
" 600, 601, 602, for No. 6 Handpiece	"	.25
" 603, 604, 605, " " " "	"	.30
B " Plug-Finishing, A, B, C, D, Nos. 200 to 204, 218 to 222, 224 to 228, 230 to 234, 236 to 240, 242 to 246	each	.35
" Plug-Finishing, Nos. 205, 223, 229, 235, 241	"	.40
" Surgical, Schamberg, Nos. 1 and 2	"	1.50
Bur-Shank Shields, 50 in Box	per box	.15
Cavity-Cutting Outfit, complete		.50
Carborine, separately	per jar	.20
Instruments, separately	each	.10
Covers, Slip, White Muslin, for S. S. White Cable Engine	"	1.00
" " " " " " " Belt "	"	1.50
Give style of Engine when ordering.		
Cups, Diamond No. 1, diameter about ½ inch	"	1.75
" " " 2, " " ⅞ "	"	2.25
" Rubber, Soft, Corrugated, J. B. Wood's, for polishing, 3 sizes	"	.04
" " " " " " " " " "	per doz.	.40
Disk-Easel, with 525 Paper and Cloth Disks	each	1.00
" Moistener, Dr. C. E. Edward's	"	.75
" Tray, with 1400 Paper Disks	"	1.50

B **Disks**

Carborundum, Nos. 1 to 10	each $0.08; per doz.	.90
" Paper and Cloth (see page 23).		

ENGINE EQUIPMENTS—(Continued)

Disks—(Continued)

Cloth, Emery,	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ inch; Grit O	100 in a box	per box $0.20; 12 boxes 2.00
" Perfection	Carborundum, Garnet, Lava, Rouge,	100 in a box; $\frac{3}{4}$ in.	per box .20; 12 boxes 2.00

Corundum, set of 10, not mounted ..... each $0.05; per doz. .50
Diamond, charged on both sides and edge, $\frac{3}{4}$-in. (No. 1) ..... each 1.75
" " " " " " " $\frac{7}{8}$ " (" 2) ..... " 2.25
" " " one side " " $\frac{3}{4}$ " (" 1) ..... " 1.25
" " " " " " " $\frac{7}{8}$ " (" 2) ..... " 1.50
" Fissure, charged on both sides and edge, $\frac{5}{16}$-in. ..... " .50
" " " " " " $\frac{3}{16}$-in., mounted ..... " .50
Disk Easel (see Disk Easel, page 22).
" Tray (see Disk Tray, page 22).

Paper, Carborundum,	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in.; Grits, 00, 0, $\frac{1}{2}$, 1	100 in a box	per box .10; 12 boxes 1.00
" Cuttle-Fish,	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in.; Grits, regular and fine	100 in a box	per box .10; 12 boxes 1.00
" Emery, Sand,	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in.; Grits, 00, 0, $\frac{1}{2}$, 1	100 in a box	per box .10; 12 boxes 1.00
" French Emery, Single-Faced	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in.; One Grit only	100 in a box	per box .10; 12 boxes 1.00
" Garnet,	Sizes $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ in.; Grits, 00, 0, $\frac{1}{2}$	100 in a box	per box .10; 12 boxes 1.00

" and Cloth Disks, 525 in a box, viz: 125 Disks each Cuttle-Fish Paper, Emery-Paper, Sand-Paper, Garnet Paper, and 25 Emery-Cloth ..... per box .50
" Double-Faced, French Emery, $\frac{3}{4}$-in., 100 in a box ..... per box .20; 12 boxes 2.00
Rubber, Soft, Corrugated, No. 1 ..... per doz. $0.40; each .04
Vulcarbo, Nos. 1 to 10 not mounted ..... " .05

Drills

Drills for Retaining-Points and Anchor Screws (see Crown and Bridge and Retaining-Screw Appliances, page 11).
Drills and Taps, Right-Angle, for Retaining-Screws (see Crown and Bridge and Retaining-Screw Appliances, page 11).
Nos. 100 to 113. Cavity ..... per doz. 1.50
" 150 " 154. Twist ..... " 3.60
" 174 " 177. Nerve-Canal, Gates-Glidden ..... each .35
Diamond, Regular and Small ..... " 1.00
" Extended Point ..... " 2.00
Facers, Root (see Engine Equipments, Root Reamers, etc., page 24).
Lubricant for Engine (see Oil, page 61).
Lubricator, Paper Disk (see Lubricator, page 56).

Mandrels

No. 300. Screw-Mandrel, without shoulder ..... per doz. $0.75; each .07
" 301. " with shoulder ..... " .15
" 301¼. " " " ..... " .15
" 301½. " without shoulder ..... " .15

ENGINE EQUIPMENTS—(Continued)

B **Mandrels—(Continued)**

No. 302. Parting-Nut Mandrel ..... each $0.15
Extra Nuts ..... " .06
" 303. Dr. Huey's Screw-Head Mandrel ..... " .15
" 303. Extra long ($2\frac{3}{16}$ in.) ..... " .15
Extra Screws ..... " .06
" 303½. Screw-Head Mandrel for small disks ..... " .15
" 304. Disk-Carrier " 2 Screws and Washer, complete ..... " .20
Extra Screws, each 5 cents. Extra washers, each 1 cent.
" 307 (see Porte-Polisher, below).
" 321, Disk and Wheel Mandrel ..... " .20
Morgan-Maxfield, for No. 6 Handpiece ..... " .50
" " " " 7 " ..... " .40

B **Points**

Arkansas Stone, No. 1 to No. 6 ..... each .50
" " " 7 " " 14 ..... " 1.00
Carborundum Cavity Trimmers, Nos. 1 to 5, unmounted, each $0.04; per doz. .40
" " " " 1 " 5, mounted... " .15; " 1.50
" Points, Nos. 1 to 20, unmounted..... " .04; " .40
" " " 1 " 12, 14 to 20, mounted.. " .15; " 1.50
Corundum Points, Nos. 1 to 19, unmounted..... " .04; " .40
" " " 1 " 12. 14 to 19. mounted..... " .15: " 1.50
Diamond, Nos. 1 to 7 ..... each .60
" " 8, 9 ..... " 1.00
" No. 10 ..... " 1.30
" Starting Point ..... " .75
Gem Cavity Trimmers, No. 1 to No. 5, mounted .....each $0.15; per doz. 1.50
" Points Nos. 1 to 13, unmounted ..... " .04; " .40
" " " 1 to 12, mounted ..... " .15; " 1.50
Orangewood Points (see Porte-Polishers, page 69).
Rubber, Soft, Corrugated, Nos. 1 to 8, not mounted.... " .04; " .40
Vulcarbo, Nos. 1 to 13, unmounted ..... " .04; " .40
" " 1 to 12, mounted ..... " .15: " 1.50
Wood Polishing (100 assorted) .....per box .60
" " separately { Nos. 1, 2, 7, 100 in a box..... " .75
{ Nos. 3, 4, 5, 6, 8, 9, 100 in a box... " .50

B **Porte-Polisher**

No. 307. Screw-Clamp, Dr. Klump's .....each .25
Adjustable Porte-Polisher (see Porte-Polisher, page 69).
Reamers, Root (see below).

B **Root-Reamers, Facers, and Trimmers**

Facers, Root, Dr. R. Ottolengui's, Nos. 4, 5, 6, 7, 8, 9 .....each .80
Reamers, " Peeso's, Nos. 1, 2, 3 ..... " .60
" " Dr. R. Ottolengui's, Nos. 1, 2, 3 ..... " .60
Trimmers, Root, Dr. Geo. Evans's, Nos. 1, 2, 3 ..... " .35
B Saws, Crown, No. 255 ..... " .50
" Separating, $\frac{9}{16}$-in. diameter ..... " .15
" " $\frac{3}{4}$-in. " ..... " .20

ENGINE EQUIPMENTS—(Continued)

Screw-Drivers, Nos. 1 and 2, for Handpieces ..... each $0.50
" " " 3 " 4, " " ..... " .30
Shellac for mounting Disks, etc., Stick form ..... per box .25
" " " " " Powder ..... " .10
Shields, Bright-Metal, for Stump Wheels and Paper Disks ..... each .05
" Bur-Shank (see Engine Equipments, Bur-Shank Shields, page 22).
Sleeves for Engine Arm (see Cables and Sheaths, page 19).
Trephines, Nos. 252, 253 ..... " .50
" Diamond, for porcelain inlaying, Nos. 1, 3, and 5 ..... " .70
" " " " " " 7 and 9 ..... " .90
Trimmers, Cavity (see Engine Equipments, Points, Gem Cavity Trimmers, page 24).
Trimmers, Root (see Reamers, Facers, etc., page 24).
Washers for Disks (100 in a box) ..... per box .20

Wheels

Bristle No. 0, mounted on chuck ..... each .45
" " 0, unmounted ..... " .20
Carborundum, Square Edge, Grits, Fine, Medium, and Coarse, numbered as per table ..... each $0.08; per doz. .90

No.	301	302	303	304	305	306	307	308	309	310	311	312
Diameter (inch)	1/8	1/2	1/2	5/8	5/8	7/8	3/4	3/4	3/4	1	1	1
Thickness (inch)	1/16	1/8	3/16	1/16	1/8	3/16	1/16	1/8	3/16	1/16	1/8	3/16

Chamois Polishing, 25 in a box ..... each $0.02; per box .40
Corundum, Square Edge, Medium Grit, numbers and measurements identical with those of Carborundum Wheels as per table above.. each $0.05; per doz. .50
Diamond, No. 1. Square Edge, 1/2-in. diameter ..... each 1.50
" " 2. Knife " 1/2 " " ..... " 1.50
" " 3. Round " 1/2 " " thin ..... " 1.50
" " 4. " " 1/2 " " thick ..... " 1.80
" " 5. " " 3/4 " " ..... " 2.00
" " 6. Square " 3/4 " " ..... " 2.25
Leather Polishing (100 in a box) ..... per box .40
Rubber, Soft, A, B, and C (see Polishing Aids, page 65).
Tooth-Brush, No. 1. Bone Center, Cup Shape, with Stem ..... each .15
" " 2. " " Straight, " " ..... " .20
" " 4. Metal " Cup Shape, Soft and Stiff ..... " .25
" " 5. " " Straight, " " " ..... " .25
Wire, Steel, No. 1, 1-in. diameter ..... " .25
" " " 2, 1 5/8-in. " Less Chuck ..... " .35
" " " 2, with Chuck ..... " .60
Chuck for " 2 ..... " .25
Examination Glass (see Mirrors and Examination Glasses, page 59).
" Tablets (see Accounting Requisites, Blanks, page 1).
Excavators (see Instruments, pages 44 and 45).

Exploring Instruments (see Instruments, Explorers, page 45).
Extracting Forceps (see Forceps, Extracting, page 31).
Extractor, Broken Drill (see Instruments, Drill Extractor, page 44).
Extractors, Nerve (see Instruments, Nerve, Extractors, page 47).

D	Extractors, Root, round ebonized handle, Nos. 0 to 16	each	$0.75
	" " " " " " 20 and 21	"	1.00
	" " " " " Canine's	"	1.75

F

Face Piece for Inhalers (see Parts of Gas Apparatus, page 38).
Facers, Root (see Engine Equipments, Root Reamers, etc., page 24).
Felt Buffs (see Engine Equipments, Buffs, page 21).
" Cones and Wheels (see Polishing Aids, pages 66 and 67).
Fibre Lint (see Absorbents, Paper Fibre Lint, page 1).
" Gold, Moss (see Filling Materials, Gold Foils, Moss Fibre Gold, page 29).
" " Parters (see Instruments, Fibre Gold Parters, page 45).
" Nerve Devitalizing (see Preparations for Office and Laboratory, Nerve, page 70).

FILES—

Circular (see Lathe Appurtenances, Files, page 56).
Cone Socket and Octagon Handle (see Instruments, Plug Trimmers and Plug Finishing Files, page 51).
Corundum Files and Slabs (see Corundum, page 9).

Crown- and Bridge-Work, Grobet

	Half-Round, 3-inch, Smooth, No. 6 Cut	per doz. $3.15; each	.31
	Flat 3 " " " 6 "	" 3.15; "	.31
	" 5 " " " 6 "	" 5.00; "	.50
	Handles, File, assorted sizes	"	.05

Operative

	Black's Files (see Instruments, Files, page 45).		
K	Flexo Files for Frames	per doz.	.75
G	" Plug Finishing Files	"	1.75
K	" Separating Files, Nos. 000 to 5 and assorted	"	1.00
	" " Saws, No. 000 for hand use (see Saws, page 73).		
G	Meriam, R. and L.	per doz. $2.40; each	.20

FILES—(Continued)

Plate, Grobet

			3 in.	3½ in.	4 in.	4½ in.	5 in.	6 in.
Half-Round,	Bastard, No. 0 Cut,	per doz....	$2.90	$3.05	$3.20	$4.10	$4.35	$5.00
"	Smooth, " 2 "	each.....	.29	.30	.32	.41	.43	.50
Round,	Bastard, " 0 "	per doz....	2.05	2.25	2.50	3.25	3.35	3.70
"	Smooth, " 2 "	each.....	.20	.22	.25	.32	.33	.37
Flat,	Bastard, " 0 "	per doz....	2.80	3.00	3.15	4.15	4.35	4.80
"	Smooth, " 2 "	each.....	.28	.30	.31	.41	.43	.48

Vulcanite

Half-Round Double-End, 7 in. B ..... each $0.20
" " 8 " B ..... " .22
" " 9 " B ..... " .24
Round, Rat-Tail, 4 in. ..... " .14
" " 5 " ..... " .16
" " 6 " ..... " .18

FILLING MATERIALS—

Alloys for Amalgam

Alba, ½-oz. and 1-oz. glass bottles, screw-cap ..... per oz. 1.50
" 5 " lots..... per oz. $1.40 20-oz. lots..... " 1.25
" 10 " " ..... " 1.35
Arrington, ½-oz. and 1-oz. bottles ..... " 1.50
" 5 " lots..... per oz. $1.40 20-oz. lots..... " 1.25
" 10 " " ..... " 1.35
Copper, The S. S. W. D. M. Co.'s ..... " 1.00
" " " " in 5-oz. lots ..... " 4.00
Flagg's Contour ..... per oz. $3.00 { 5-oz. lots 12.50; 10 " 22.50 }
" Submarine ..... per oz. $2.50 { 5 oz. lots 10.00; 10 " 18.00 }
Globe, ½-oz. and 1-oz. bottles, Fillings or Shavings..... per oz. 2.50
" 5 " lots..... per oz. $2.35 20-oz. lots ..... " 2.05
" 10 " " ..... " 2.20
Hammond White Gold ..... per ½ oz. 1.50
" " " ..... " 1 " 3.00
" " " ..... 5-oz. lots; " " 2.50
" " " ..... 10 " " " " 2.25
Lawrence's (⅓-oz., ½-oz., and 1-oz. pkgs.) ..... " " 3.00
" 2-oz. lots 5.50
" 4 " 10.00
" 10 " 20.00
" 20 " 35.00

FILLING MATERIALS—(Continued)

C **Alloys for Amalgam—(Continued)**

Splendid (½-oz. and 1-oz. Glass Bottles in Cartons) ..... per oz. $1.75
" 5 " lots..... per oz. $1.65 20-oz. lots..... " 1.45
" 10 " " ..... " 1.55
Townsend (½-oz. and 1-oz. pkgs.) ..... " 1.50
" 5 " lots..... per oz. $1.40 20-oz. lots..... " 1.25
" 10 " " ..... " 1.35
True Dentalloy (1-oz. bottles) ..... " 1.50
" " 5 " lots..per oz. $1.40 20-oz. lots..... " 1.25
" " 10 " " .. " 1.35

For the convenience of our foreign customers, our alloys will be sent in envelopes instead of in bottles, if this is specially requested when ordering.

C Asbestos Felt Foil ..... per pkg. .10
" Rock (see Filling-Materials, Rock Asbestos, page 30).

Cements

C Agate (Zinc Chloride) ..... per ½-oz. box .75
" " " ..... 10 ½-oz. boxes 6.00
Liquid for same ..... per bottle .38
Powder " ..... " .38

C Agate (Zinc Chloride) ..... per 1-oz. box 1.00
" " " ..... 10 1-oz. boxes 9.00
Liquid for same ..... per bottle .50
Powder " ..... " .50

C Flagg's Oxychlorid of Zinc ..... per box 1.00
Liquid or Powder for same ..... per bottle .50

C Hammond Fused Oxide Cement, 2 color box ..... per box 1.50
Six box lot ..... " 1.25
Liquid or Powder for same ..... per bottle .50

C Harvard, Small, ½ oz. ..... per box 1.25
" Large, 1¼ oz. ..... " 2.25
" Assorted, 1⅓ oz. ..... " 2.50
Liquid or Powder for above, small ..... per bottle .63
" " " large ..... " 1.13
" for the above Assorted box ..... " .65
Powder " " " " ..... " .50

C Harvard Quick Setting Inlay ..... per box 1.25
Liquid or Powder for the same ..... per bottle .63

C Harvard Quick Setting, 12 color Box ..... per box 5.00
Powder for same (¼ oz.) ..... per bottle .30
Liquid " ..... " .63

Harvardid Translucent Enamel (New) small ..... per box 1.00
Liquid for same ..... per bottle .35
Powder " ..... " .70

FILLING MATERIALS—(Continued)

Cements—(Continued)

Harvardid Translucent Enamel (New) large	per box	$2.50
Liquid for same	per bottle	.50
Powder "	"	2.00
Harvardid Translucent Enamel (New) 4 color box	per box	3.00
Liquid for same	per bottle	.35
Powder "	"	.70
Harvardid Varnish (see Preparations for Office and Laboratory, Varnish, page 68).		
Weston's Insoluble, 1 color	per box	.50
" " 1 "	10 boxes	4.50
Liquid or Powder for same	per bottle	.25
Weston's Insoluble, 2 colors	per box	.75
" " 2 "	10 boxes	7.00
Liquid for same	per bottle	.25
Powder "	"	.25
Weston's Insoluble, 4 colors	per box	.75
" " 4 "	10 boxes	7.00
Liquid for same	per bottle	.25
Powder "	"	.13
Doppas, for Cement Liquid	per doz. $0.05; each	.05

Felt Foil, Asbestos (see Asbestos, page 28).

Gold Foil, Cylinders, Etc.

Alexander's Plastic Inlay Gold	per ⅛-oz. pkg.	4.50
	per oz. pkg.	35.00
Corona Gold	per $\frac{1}{40}$ oz.	1.00
	" ⅛ "	4.00
	½ oz. or more, per oz.	30.00
Moss Fibre Gold—in Mass or Strip Form	per $\frac{1}{40}$ oz.	1.00
	" ⅛ "	4.00
	½ oz. or more, per oz.	30.00
Pack's Crystal Foil Cylinders—Sizes, ¼, ½, ¾, 1, 2, 3, and Assorted	per ⅛ oz.	3.50
	½ oz. to 5 ozs., per oz.	27.00
	$\frac{1}{32}$ oz. package (any quantity) per package	1.00

FILLING MATERIALS—(Continued)

C **Gold Foil, Cylinders, Etc.—(Continued)**

S. S. W. Gold Foil, Nos. 3, 4, 5, and 6, Soft and Cohesive ..	per ⅛ oz.	$3.50
	½ oz. or more, per oz.	27.00
Gold Foil, Rolled, Nos. 20, 30, 40, 60, Cohesive only ...	per ⅛ oz.	3.50
	½ oz. or more, per oz.	27.00

Quantity rate orders may be made up of an assortment of Pack's Crystal Foil Cylinders, S. S. W. Gold Foil, Moss Fibre Gold, and Corona Gold, each variety being charged at its respective quantity rate. Sample packages are not included.

C **Gutta-Percha Preparations**

Gutta-Percha, Excelsior (Hard) in boxes ½ oz. and ¼ oz., in sticks or pellets	per oz.	1.00
" Flagg's Stopping, ⅛-oz. pkg.	"	5.00
" Hill's Stopping ($\frac{1}{20}$ oz., $\frac{1}{10}$ oz., ¼ oz., and ½ oz.)	"	5.00
" Premium (Medium) in boxes ½ oz. and ¼ oz., in sticks or pellets	"	1.00
" Pulp-Canal Points (see Points, page 66).		
" Temporary Stopping (Dressing Seal)	per box	.30

Inlay Work in Porcelain (see Porcelain Work and its Requisites, pages 68 and 69).

O Platinum Foil for Porcelain Work. Prices fluctuate.

C Rock Asbestos for Pulp-Canal Filling ..... per box .25

Tin Foils

C	Chemically Pure	per book	.40
C	Extra Tough, Nos. 4, 6, 8, 10, 14, 18, 20, 30, and 40	"	.40
C	Globe, Nos. 4, 6, 8, 10, 14, 18, 20	"	.50
N	No. 60 "Chemically Pure" (for Vulcanite and Celluloid Work)	"	.60

Finishers, Vulcanite (see Scrapers and Trimmers, etc., page 74).
Fire Clay Slides or Supports (see Porcelain Work, etc., page 69).
Flame Shields (see Lamps and Burners, Accessories, page 55).
Flask Bolts, Clamps, and Wrenches (see Vulcanizing Appurtenances, page 85).
" Bridge (see Swager, S. S. White, Accessories, page 80).
" Tongs " " " " page 80).
Flasks for Celluloid Apparatus (see Celluloid Flasks, page 8).

A	" " making Metal Dies, Bailey's Small	each	.35
	" " " " " " Large	"	.40
	" " " " " " Set		.75
A	" " molding, Watts'	each	1.00
	" " Vulcanizing (see Vulcanizing Appurtenances, Flasks, page 85).		

Flasks, Tooth Powder (see Specialties for the Mouth, Tooth Powders, page 78).
Floss Silk (see Specialties for the Mouth, Floss Silk, page 78).
Flour, Pumice (see Polishing Aids, Powders, Pumice Flour, page 66).
Fluid, Soldering (see Preparations for Office and Laboratory, Soldering Fluid, page 70).
Flux (see Soldering Appliances, Flux, page 76).
" Paste, Soldering (see Preparations for Office and Laboratory, Soldering Flux Paste, page 68).
Flux Wax (see Soldering Appliances, Flux, page 76).
Foil Carriers and Plungers Combined (see Pliers, page 65).
" Folder (see Spatulas, Foil-Folder, page 77).
" Platinum (see Porcelain Work and its Requisites, Platinum Foil, page 68).
" Scissors (see Scissors and Shears, page 74).
Foils, Gold and Tin (see Filling Materials, page 30, and Metals, Precious, Gold, 24-k., page 58).
Folder, Foil (see Spatulas, Foil-Folder, page 77).
Foot-Bellows, English Pattern (see Soldering Appliances, Foot-Bellows, page 76).

FORCEPS, EXTRACTING—

Knuckle-Joint, all numbers	each	$2.50
Regular, all numbers, except those noted below	"	2.50
Nos. 29, 30, 62	"	2.25
" 66, 67, 85	"	3.00
" 88R, 88L	"	3.25
Common-Sense Forceps Nos. 201, 203, 209, 210, 213, 214, 215, 218R, 218L, 222, 235, 253R, 253L, 263, 265, 286	each	3.00

FORCEPS, MECHANICAL—

Cap Crown Slitter, J. B. Monfort's (see Slitter, Cap Crown, page 10).
Clasp Bending Pliers (see Pliers No. 134, page 65).
Pin Roughening, Cutting, and Bending (see Pliers, No. 127, page 65).
Punches, Loop and Plate (see Punches, page 70).

FORCEPS, MISCELLANEOUS—

Manicure	each	3.50

Rubber-Dam Clamp (see Rubber-Dam Appliances, Forceps, page 72).
Wedge-Cutters (see Separating Appliances, Wedge-Cutters, page 75).
Forms, Cohesion Surface (see Linings, Cohesion Surface Forms, page 73).
Frames for Saws (see Saws and Saw Frames, page 74).
" Heating (see Swager and Accessories, page 80).
" Soldering (see Soldering Appliances, Frames, page 76).
" Wire No. 5 (for Alexander's Plastic Gold Outfit) ..... .30
" " " 6 " " " " " ..... .30
French Bibulous Paper (see Absorbents, Paper, page 1).
Funnels for Cuspidors (see Furniture, Funnels, page 34).
Furnaces, Electric (see Furnaces, pages 17 and 18).

FURNITURE—

Bench, Work, No. 75, S. S. White Pattern.
Oak, Golden or Early English $32.50

E **Bracket, Cuspidor, for Chairs**

No. 4. Iron, japanned and ornamented, without Socket ..... each 2.50
" 5. Adapted to the S. S. White Portable Chair ..... " 1.50

E **Sockets for same**

No. 1. For Pedal-Lever, Wilkerson, Cycloid, and Duplex Chairs ..... " .75
" 2. " Wood-frame Chairs ..... " .75
" 3. " Morrison " ..... " 1.75

E **Brackets, Extension Tool**

S. S. White's No. 1. Improved, japanned 10.00
White Enameled Bracket, Plain, adds to the above price 2.00
" " " Decorated, adds to the above price 3.00
For Tables (see Tables, Bracket, page 36).
Cane Upholstery (see Summer Dress, page 36).

Cabinets—S. S. White Patterns

No. 300, Oak, Metal Knobs 125.00
" 300, Mahogany, Metal Knobs 140.00
" 100, Oak, Metal Knobs 75.00
" 100, Mahogany, Metal Knobs 85.00

Glass knobs instead of metal knobs add $3.00 to above prices.

Oak Cabinets finished as follows: Golden, Fumed, Early English, and Pearl Gray, all dull finish.

Mahogany Cabinets (dark) Dull or Polished.

All cabinets, except Pearl-Gray Oak, regularly supplied with dull brass knobs; Pearl-Gray Oak with dull-nickel knobs.

E **Chairs**

Diamond

With Special Adjustable Head-rest Support, in Green or Maroon Plush, with Cork Carpet, Foot Boards, and Metal Toe-plate 165.00
White Enamel Base and Frame, Plain, adds 5.00
" " " " " Decorated, adds 10.00
Plain Oak Foot Boards, add 2.00
" Mahogany Foot Boards, add 3.00
" Oak Foot Boards, separately 6.00
" Mahogany Foot Boards, separately 7.00

Regular Wilkerson Head-rest also supplied; price on application.

Summer Dress, including Cane Upholstery instead of Regular, can be furnished at an addition of $15 to the above prices. (For detailed list see Summer Dress, page 36).

The Diamond Chair with Special Adjustable Head-rest Support is now the standard type of Chair.

Watkins Sectional Head-rest instead of Automatic Head-rest, adds 8.00
Portable, S. S. White, including Crate 45.00

E **Wilkerson, New Model**

In finest Maroon or Green Plush, Foot Board covered with Cork Carpet, and Metal Toe Plates 250.00

Leather Upholstery to order only.

NOTE.—The New Model Wilkerson Chair is equipped with a Sectional Head-rest.

White Enamel Base and Frame, Plain, adds 5.00
" " " " " Decorated, adds 10.00

FURNITURE—(Continued)

Chairs—(Continued)

Wilkerson, New Model—(Continued)

Nickel-plated Monogram adds	$3.00
Plain Oak Foot Boards add	2.00
" Mahogany Foot Boards add	3.00
" Oak Foot Boards, with Rubber Mat, and Rubber Drop-Frame Board, add	3.50
" Mahogany Foot Boards, with Rubber Mat, add	3.50
" Oak Foot Boards, separately	7.00
" Mahogany Foot Boards, separately	8.00
" Oak Foot Boards, with Rubber Mat, and Rubber Drop-Frame Board, separately	8.50
" Mahogany Foot Boards, with Rubber Mat, separately	8.50

Summer Dress, including Cane Upholstery instead of Regular, can be furnished at an addition of $15 to the above prices. (For detailed list see Summer Dress, page 36).

Combination Attachments for Chairs

Applicable to Wilkerson, New Model Wilkerson, Diamond, Pedal-Lever, and Improved Duplex Chairs only.

Less Table and cuspidor	15.00
White Enamel, Plain, adds	1.00
" " Decorated, adds	2.00

For Tables (see Tables, Bracket, page 37).

For Cuspidors (see Cuspidors, below).

Covers, Linen, for Head-Rest, Arms, Seat, and Back for Wilkerson, New Model Wilkerson, Diamond, or Morrison Chairs ... per set	4.00
Covers, Slip, White Muslin, for Wilkerson Chairs ... each	3.25

Give number and style of chair when ordering.

Cuspidors—Spittoons

No. 4 ... each	4.00
" 6 ... "	2.50

Funnels, Glass (see Funnels, page 34).

Spiral Flush Spittoon No. 6 with Saliva Ejector

With Cold Water Floor or Wall Connection, with either Metal, Glass or Porcelain Bowl and Clear Glass Tumbler	55.00
* The same less Crane, Rod and Set Screw	51.50

*** We quote these prices for the benefit of those having the S. S. White Combination Attachment who may desire to utilize the crane, rod and set screw.**

FURNITURE—(Continued)

Cuspidors—Spittoons—(Continued)

E **Spiral Flush Spittoon No. 6 with Saliva Ejector—(Continued)**

With Hot and Cold Water Floor or Wall Connection, with either Metal, Glass or Porcelain Bowl and Clear Glass Tumbler	$65.00
* The same less Crane, Rod and Set Screw	61.50
Syringe Attachment for the above adds	4.00
White Enameled, Plain, adds	1.00
" " Decorated, adds	2.00
Table Attachment, less Table, for the above, adds	5.00
" " White Enameled, Plain, less Table, for the above, adds	5.50
" " " " Decorated, less Table, for the above, adds	6.00
Bowl and Tumbler Holder, of Glass, Porcelain or Metal	10.00
" only, of Glass, Porcelain or Metal	9.00
Tumbler Holder only, of Glass, Porcelain or Metal	2.00

Spiral Flush Spittoon for Physician's Use

With Wall Bracket, Cold Water Floor or Wall Connection, with Glass Bowl	39.00
With Wall Bracket, Cold Water Floor or Wall Connection, with Porcelain Bowl	43.00
With Crane for use on Chairs, instead of Wall Bracket, adds	3.00
White Enamel, Plain, adds	1.00
" " Decorated, adds	2.00

E Funnels, Glass, for Cuspidors Nos. 4 and 6 ..... each .75

E **Head-Rests**

Portable, The S. S. White Improved, Maroon or Green Plush	each	12.00
" O. C. White's, No. 6. Plush Upholstery	"	8.00
" " " " 7. Raw Silk "	"	7.00
" " " " 9. Plush "	"	13.00
" " " " 9. Raw Silk "	"	11.00
Watkins Sectional Head-Rest for Wilkerson Chair A, B, C		38.00
" " complete for Wilkerson Chair D	"	35.00
" " " " Improved Pedal-Lever Chair, "J"	"	43.00
" " " " Archer and Wooden Back Chairs, "K"	"	40.00
" " " " Duplex Lift Chair	"	36.00
" " " " Morrison Chair, "G"	"	40.00
" " " " First style Pedal Lever, Harris, S.S.W. Screw and Swinging Chairs, "H"	"	36.00
" " " " Cycloid Chair, "F"	"	36.00
" " " " Standard Type of Diamond Chair	"	35.00

Cane Upholstered (see Summer Dress, page 36).

*** We quote these prices for the benefit of those having the S. S. White Combination Attachment who may desire to utilize the crane, rod and set screw.**

FURNITURE—(Continued)

Oil for Chairs

8 pints for the S. S. White Diamond Chair	$2.25
6 " " New Model Wilkerson "	1.75
3½ " " Wilkerson Low-Base "	1.00
3 " " " Medium-Base "	1.00
4 " " " High-Base "	1.25
4 " " " 9-in. High-Low"	1.25
5 " " " 11 " " "	1.50
5 " " " 13 " " "	1.50
4 " " S. S. White Pedal-Lever "	1.25
6 " " Duplex "	1.75
Pads, Fibre Lint, pinked edges, for Allan Table ....per doz. $1.00; each	.10
" " " " " " Holmes " .... " 1.20; "	.12

Saliva Ejectors

No. 3, for Nos. 3 B and 3 C Spittoons ....each	4.00
" 4, " " 4 " 5 " .... "	4.00
" 5, Saliva Ejector and Syringe Attachment for Nos. 4 and 5 Spiral Flush Spittoons .... "	7.00
Syringe Attachment separately, for Nos. 4 and 5 Spiral Flush Spittoons .... "	4.00
No. 6 Saliva Ejector for Spiral Flush Spittoon No. 6 .... "	3.50
Syringe Attachment separately for Spiral Flush Spittoon No. 6 .... "	4.50
Mouth-Pieces, Glass, for Saliva Ejectors, Flint, Amber, and Blue ....per doz. $0.60; each	.06
Flint sent unless otherwise specified.	
Mouth-Pieces, Glass, Roosa Pattern, Amber, Blue, and Flint .... " .80; "	.08
Flint sent unless otherwise specified.	
Mouth-Pieces, Glass, Simonson's (Flint only) .... " 1.00; "	.10
" Roosa's New Metallic Saliva .... "	.60
Improved Connection for Saliva Ejector .... "	.75

Sockets for Cuspidor Brackets (see Furniture, Brackets, Cuspidor, page 32).
Spittoons (see Cuspidors, pages 33 and 34).

Stand, S. S. W. Portable Tool Tray and Cuspidor

Less Table and Cuspidor	22.00
White Enamel, Plain, adds	1.00
" " Decorated, adds	2.00

Prices for S. S. W. Portable Stand including Tables and Cuspidors, withdrawn. Add Tables and Cuspidors at value.

Stool, Operating, Dr. I. W. Lyon's, Maroon or Green Plush ....each	17.00
White Enameled, Plain, adds	1.00
" " Decorated, adds	2.00

FURNITURE—(Continued)

E **Summer Dress for Chairs**

For S. S. White Diamond

Cane Seat	$14.00
" Back	17.00
Arms, Solid Wood (2)	6.00
Head-Rest Pads (Cane)	9.00
Arm-Rest Blocks, Mahogany	1.00
Foot Boards, with Cork Carpet	4.00
Complete Outfit as above	49.00

The woodwork of these can be had either in Mahogany or Oak. Mahogany is sent unless otherwise directed.

For Wilkerson, New Model

Cane Seat	14.00
" Back	17.00
Arms, Solid Wood (2)	6.00
Head-Rest Pads (Cane)	9.00
Foot Boards, with Cork Carpet	5.00
Complete Outfit as above	49.00

The woodwork of these can be had either in Mahogany or Oak. Mahogany is sent unless otherwise directed.

For Wilkerson, Regular

Cane Seat	14.00
" Back	17.00
Arms, Solid Wood (2)	6.00
Head-Rest (Wood Blocks, Leather Upholstery)	5.00
Foot Boards, Rubber Covered	5.00
Complete Outfit as above	46.00

The woodwork of these can be had either in Mahogany or Oak. Mahogany is sent unless otherwise directed.

Covers, Linen (see Covers, page 34).

Watkins Head-Rest Pads (Cane) 9.00

Tables, Bracket

E Allan, Plain Sides, Walnut or Oak	10.00
" " " Mahogany	12.00
" " " White Enameled	17.00
E Holmes, Walnut or Oak	30.00
" Mahogany	33.00
" White Enameled	45.00
Holmes-Gardiner, Mahogany, Six Drawers	38.00
Rosewood (Veneered)	6.00

A Lamp, Shield, and Lamp Holder are included in the above prices.

E No. 6 Bracket Table, made in Oak only and covered with Green Leather only	8.00
S. S. White Aseptic, including Lamp and Cotton Holder	15.00

Fusible Metal (see Metals, Base, page 58).

Fyrite (see Investment Materials, page 53).

G

Gas, N_2O (see Refilling Cylinders, page 39).
Gas, Oxygen (see Refilling Cylinders, page 39).
Gas, N_2O and Oxygen Combined (see Refilling Cylinders, page 39).

GAS (NITROUS OXID) AND APPARATUS FOR ITS ADMINISTRATION

Bite-Blocks (see Props, Mouth, page 70).

Cases, Surgeon's

No. 1. (4½-gallon Bag) without Cylinder or Gas $23.75
" 2. (7 " ") " " " " 24.50

Cases Nos. 1 and 2 are Rectangular; No. 1 with 4½-gal. Gas Bag; No. 2 with 7-gal. Gas Bag. No. 5 Inhaler is furnished with the above outfit.

Gas, Nitrous Oxid (see Cylinders, page 38).

Mouth Props (see Props, page 68).

Refilling Cylinders, with Nitrous Oxid Gas

(See Cylinders, pages 38 and 39).

Stands, Universal Gas, Nos. 1 and 2

The complete apparatus consists of the roller-base stand, with pedestal adapted to take three sizes of Gas Cylinders; the bag, with inhaling and supply tubing, a No. 5 Inhaler, and a polished wood wheel key.

No. 1, as described, for one Cylinder, with 7-Gallon Gas Bag 28.00
" 1, " " " " " 4½ " " " 27.25
Stand only, *i.e.*, less inhaler, bag and tubing 16.00
No. 2, as described, for two Cylinders, with 7-Gallon Gas Bag 34.00
" 2, " " " " " 4½ " " " 33.25
Stand only, *i.e.*, less inhaler, bag and tubing 22.00
For price of Cylinders and Gas (see Cylinders, pages 38 and 39).

Parts of Gas Apparatus

Bags, Red or Black, for N_2O and O Apparatus, 2-gal. capacity, less connection ..... each 1.50
Bags, 4½-gallons capacity, single end, less connections 2.25
" 4½ " " " " with connections 2.75
" 7 " " " " less connections 3.00
" 7 " " " " with connections 3.50
" 4½ " " double end, less connections 2.25
" 4½ " " " " with connections 2.85
" 7 " " " " less connections 3.00
" 7 " " " " with connections 3.60

GAS (NITROUS OXID) AND APPARATUS FOR ITS ADMINISTRATION—(Continued)

H **Parts of Gas Apparatus—(Continued)**

Case, Rectangular, Leather-covered, Velvet-lined, Nickel-plated Mountings			$10.00
Connections, Metallic, for Gas Bags		per set	.60
Fig. 1		each	.10
" 2		"	.10
" 3		"	.20
" 4		"	.20
Cylinder (100 Gallons), Small.			
Cylinder, empty	net $6.00		
Nitrous Oxid Gas, 100 gallons	2.00		
Cylinder with 100 gallons Nitrous Oxid Gas			$8.00
Cylinder (250 Gallons), Medium.			
Cylinder, empty	net $10.00		
Nitrous Oxid Gas, 250 gallons	5.00		
Cylinder with 250 gallons Nitrous Oxid Gas			$15.00
Cylinder (450 Gallons), Large.			
Cylinder, empty	net $12.00		
Nitrous Oxid Gas, 450 gallons	9.00		
Cylinder with 450 gallons Nitrous Oxid Gas			$21.00

We list "empty" cylinders to show the prices at which they will be credited when returned for refilling. Unfilled cylinders will not be sold.

Hood, Transparent, for No. 5 Inhaler		1.00
Inhaler No. 5, with Inflatable Face-piece and Transparent Hood		8.00
Stop Cock, for insertion in small Rubber Tubing		1.00
Tubing, Inhaler, Silk-covered	per foot	.70
Yoke, Japanned, Complete, with Wheel Key and Thimble		1.75

GAS APPARATUS FOR THE ADMINISTRATION OF NITROUS OXID AND OXYGEN COMBINED—

H **Two-Cylinder Outfit**

N_2O and O Apparatus, with 4 ft. Silk-covered Tubing, two (2) two-gallon Gas Bags, and No. 5 Inhaler, less Cylinders $45.00

H **Three-Cylinder Outfit**

N_2O and O Apparatus, with 4 ft. Silk-covered Tubing, two (2) two-gallon Gas Bags, and No. 5 Inhaler, less Cylinders 50.00

GAS (NITROUS OXID) GENERATING APPARATUS, OLD STYLE—

Retorts, Bohemian, with Rubber Stopper	each	$1.25
" " without " "	"	1.15
Stopper, Rubber, for Bohemian Retorts	"	.10
" " " Florence Flasks (one hole)	"	.60
" " " Wash-Bottles (two holes)	"	.60
Tubes for Wash-Bottles, long	"	.25
" " " short	"	.15
Wash-Bottles (capacity approximately 1¼ Gals.)	"	1.00

GAS, OXYGEN, AND APPARATUS FOR ITS ADMINISTRATION—

Cylinder Outfit (40 Gallons), Small.

Inhaling Apparatus, only	$5.00	
Small (40 gallons) cylinder, empty	net 6.00	
Oxygen, or a mixture of Oxygen and Nitrous Oxid, 40 gallons	2.00	
Inhaling Apparatus and small cylinder with 40 gallons Oxygen, plain or mixed		$13.00

Cylinder Outfit (75 Gallons), Medium.

Inhaling Apparatus, only	$5.00	
Medium (75 gallons) cylinder, empty	net 10.00	
Oxygen, or a mixture of Oxygen and Nitrous Oxid, 75 gallons	3.75	
Inhaling Apparatus and medium cylinder with 75 gallons Oxygen, plain or mixed		$18.75

Cylinder Outfit (100 Gallons), Large.

Inhaling Apparatus, only	$5.00	
Large (100 gallons) cylinder, empty	net 12.00	
Oxygen, or a mixture of Oxygen and Nitrous Oxid, 100 gallons	5.00	
Inhaling Apparatus and large cylinder, with 100 gallons Oxygen, plain or mixed		$22.00

We list "empty" cylinders to show the prices at which they will be credited when returned for refilling. Unfilled cylinders will not be sold.

Refilling Cylinders

Small, Medium, or Large Cylinders (40, 75, and 100 gallons) with pure Oxygen, or mixed with 20 or 40 per cent. Nitrous Oxid.....per gallon .05

Gas Burners (see Lamps and Burners, page 54).

Gauge, Plate and Wire, Brown and Sharpe's .....each 2.00

" Steam (see Vulcanizing Apparatus and Appurtenances, Parts of Vulcanizers, page 84).

Gauze, Wire for Fyrite (see Investment Materials, Fyrite, page 53).

Gem Cavity Trimmers (see Engine Equipments, Points, Gem Cavity, page 24).

" Points (see Engine Equipments, Points, Gem, page 24).

GEM WHEELS FOR LATHES—

Articulating ..... each $0.30

N
No. 00, ¾-inch diameter,
" 0, ⅞ " "
" 1, 1 " " ..... " .10

" 2, 1⅜ " "
" 3, 1⅝ " "
" 4, 1¾ " " ..... " .20

" 5, 2⅛ " "
" 6, 2½ " " ..... " .40

" 7, 3⅛ " " ..... " .50

Grits, fine and extra fine.

Gilling Twine (see Twine, page 83).
Glass, Examination, Magnifying (see Mirrors and Examination Glasses, page 59).
" Funnels (see Furniture, Funnels, page 35).
" Revelation Bur (see Mirrors and Examination Glasses, page 59).
Gold, Corona (see Filling-Materials, Gold Foil, Cylinders, etc., page 29).
" Cushion, Chamois (see Cushion, page 14).
" Cylinders (see Filling-Materials, page 30).
" Disks (see Metals, Precious, Gold Disks, page 58).
" Fibre Parters (see Instruments, Fibre Gold Parters, page 45).
" Foils, Cylinders, etc. (see Filling-Materials, pages 29 and 30).
" Lining for Rubber Plates (see Linings, etc., page 73).
" Moss Fibre (see Filling-Materials, Gold Foil, Cylinders, etc., page 29).
" Plate, Wire, etc. (see Metals, Precious, pages 58 and 59).
" Shells (see Metals, Precious, page 58).
" Trays for holding Gold Cylinders and Pellets (see Trays, page 83).
" Trimmers (see Instruments, Gold Trimmers, page 45).
Guide, Tooth Shade (see Teeth, Miscellaneous, S. S. W. Detachable, page 82).
Gum Lancets (see Lancets, page 55).
" Retractor (see Instruments, Gum Retractor, page 45).

GUTTA-PERCHA

L Base Plate, "Superior," Pink or White ..... per lb. 2.90
Cement, Evans's (see Cement, page 12).
For Fillings (see Filling-Materials, Gutta-Percha Preparations, page 30).
G Heater, How's Thermoscopic ..... each .30
" Flagg's (see Lamps, Flagg's, page 54).
Instruments for Working Gutta-Percha (see Instruments, Amalgam, Gutta-Percha, etc., page 43).
Liquid (see Preparations for Office and Laboratory, Gutta-Percha, page 69).
Nerve Canal Points (see Points, page 66).
Pulp-Canal Points (see Points, page 66).

GUTTA-PERCHA—(Continued)

Root Canal Points (see Points, page 66).
Softener, Flagg's (see Lamps, Flagg's, page 54).
Vulcanizable, Red for Base Plates ..... per lb. $4.00

H

Hammer, Riveting, B ..... each .60
" Lane's Swaging ..... " 1.00

HANDLES

Electric Mallet, for Automatic Points. "A" ..... each .75
" " " Cone-Socket Points, "C" ..... " .75
For Automatic Plugger Points No. 3 ..... per doz. 1.75
" " " " Nos. 4 and 5 ..... " 2.50
" Cone-Socket Instruments, No. 2 ..... " 1.25
" " " " 3 ..... " 1.75
" " " Nos. 4 and 5 ..... " 2.50
" " " " 8 and 8A, Ebonized ..... " 7.20
" " " No. 9 " ..... " 5.00
" " " Nos. 10 and 10A, Black Vulcanite ..... " 3.00
" " " No. 11, Improved " ..... " 5.00
" " " " 12, " ..... " 6.00
Wood for Files, etc., assorted sizes (see Files, Handles, page 26).
Handpieces (see Angles, Handpieces, Mallets, etc., page 20).
Hard Bits (see Instruments, Hard Bits, page 45).
Harvardid Translucent Enamel (see Filling-Materials, pages 28 and 29).
Head-Rests (see Furniture, Head-Rests, page 35).
Heaters, Gutta-Percha (see Gutta-Percha, page 40, and Cement, Evans's, page 12 and Lamps, Flagg's, page 54).
Heaters, Instrument (see Lamps, Flagg's, page 54).
Heating Frame (see Swager and Accessories, page 80).
Hinge, Sykora Orthodontia, Nos. 1, 2, 3, 4 ..... each .15
Holder, Asbestos Block (see Soldering Appliances, Blocks, page 75).
" Cotton, No. 1, Dr. E. Methot's, Nickel-plated ..... " .70
" " Waste Receptacle No. 6 ..... " .50
Celluloid Caps for Holder No. 6 Cotton Waste Receptacle ..... " .15
Holder, Engine Bit (see Engine Equipments, Bit Holder, page 21).
" Flask (see Flask Press, page 85).
" Floss Silk (see Specialties for the Mouth, Floss Silk, page 78).
" Mercury (see Mercury Holder, page 57).
" Napkin or Pinafore ..... " .30
" Nerve-Broach (see Instruments, Nerve, Holders, page 47).

Holder, Rubber-Dam (see Rubber-Dam Appliances, Holders, page 72).
" Sponge, for Unique Lathe (see Lathe Appurtenances, Sponge Holder, page 56).
Holding Instrument, Black's (see Instruments, Holding, page 45).
Hubs to carry Right-Angle Taps (see How's Appliances, page 11).

I

Impression Compound (see Modelling Composition, page 60).
" Plaster (see Plaster, page 64).

L IMPRESSION TRAYS

Uppers, Nos. 1 to 8	each	$0.25
" No. 9	"	.20
" Nos. 12 to 16	"	.25
" " 17 to 19	"	.35
" " 21 to 23, Angle's	"	.35
" " 23½, 30, and 31	"	.25
Partial Upper or Lower, Nos. 10 and 20	"	.25
" Adjustable, No. 40	"	.60
" Bridge, No. 43	"	.20
Lowers, Nos. 1 to 16	"	.25
" " 17 to 23	"	.35
" " 24 to 26, Angle's	"	.35
" " 27	"	.25
"Pier" Crown, No. 41, Small	"	.40
" " " 42, Large	"	.40

Impression Wax (see Wax Preparations, page 86).
Ingot Mold (see Soldering Appliances, Melotte's, page 76).
Ingots, Gold (see Metals, Precious, page 58).
Inhalers (see Parts of Gas Apparatus, page 38).
Inlay Carver No. 5 (see Porcelain, S. S. White, page 68).
" Casting Accessories (see Swager and Accessories, page 80).
" Matrix Instruments, Le Cron's (see Instruments, Inlay, page 45).
" " Swagers (see Instruments, Swagers, page 53).
" Metal (see Metals, Base, Inlay, page 58).
" Model Wax (see Wax Preparations, page 86).
Instrument Sterilizer (see Electrical Apparatus, Sterilizer, page 18, and Sterilizer, page 79).

INSTRUMENTS—

F **Amalgam Carriers and Fillers, File-cut, Nickel-plated Handles**

Nos. 1 and 2	each	1.00
No. 3	"	1.25
" 4	"	2.00
" 5	"	.75
" 7	"	1.50
" 9	"	.60

INSTRUMENTS—(Continued)

Amalgam, Gutta-Percha, and Plastic Filling Instruments

Set of 56

File-Cut Handles, Nickel-Plated		For Cone-Socket Handles	
Nos. 1 to 7	each $0.60	Nos. 1 to 7	each $0.45
" 8 to 12	" .50	" 8 to 12	" .35
" 13 to 17	" .60	" 13 to 17	" .45
" 18, 19	" .50	" 18, 19	" .35
" 20 to 22	" .60	" 20 to 22	" .45
" 23 to 28	" .50	" 23 to 28	" .35
No. 29	" .60	No. 29	" .45
Nos. 30, 31	" .50	Nos. 30, 31	" .35
" 32 to 34	" .40	" 32 to 34	" .25
No. 35	" .50	No. 35	" .35
" 36	" .40	" 36	" .25
Nos. 37 to 41	" .50	Nos. 37 to 41	" .35
" 43 to 48 (Woodson's see below).		No. 42	" .50
		Nos. 43 to 55	" .35
Nos. 49 to 55	" .50		

Arrington's Revised Set of 17 for Cone-Socket Handles ..... { Nos. 1, 2, 3, 4 ..... " .45; " 5 to 17 ..... " .35 }

Arrington's Revised Set of 17, Long Handle { " 1, 2, 3, 4 ..... " .60; " 5 to 17 ..... " .50 }

Black's Amalgam Pluggers. Set of 7. Long Handle ..... " .60

Gregg's Plastic, Set of 5 for Cone-Socket Handles ..... " .35

Ladmore's Plastic, Set of 8, Long Handle.. { Nos. 1 to 7 ..... " .75; No. 8 ..... " .50 }

Special Double-End Plastic Filling Instrument No. 5 ..... " .75

Spoon for heating Copper Amalgam, for Cone-Socket Handles ..... " .25

Woodson's Double-End, File-cut, Nickel-plated Handles ..... " .75

Anchor Screw Instruments (see Crown and Bridge Work and Retaining-Screw Appliances, pages 11 and 12).

Approximal Surface Instruments, Dr. W. C. Head's:

Octagon Handles, Nickel-plated, Nos. 1 and 2 ..... each .30

" " " " 3 to 18 ..... " .50

Approximal Trimmers:

Nos. 1 and 2. Dr. Gordon White's, for Cone-Socket Handles ..... " .35

" 3 " 4. " Wedelstaedt's, " " " ..... " .35

Approximal Universal Plastic, Dr. Kirk's, 2 sizes, Long Handle ..... " .50

For Cone-Socket Handles ..... " 35

Bits, Hard (see Hard Bits, page 45).

Bridge Repair Instruments (see Bridge Repair Tools, page 12).

Broaches, Nerve (see Extractors, page 47).

Burnishers

Set of 43

1-4-in. File-Cut Handles		For Cone-Socket Handles	
Nos. 1 to 31	each $0.50	Nos. 1 to 31	each .35
" 32 to 41	" .60	" 32 to 41	" .45

INSTRUMENTS—(Continued)

F **Burnishers—(Continued)**

Brigham's, Nos. 1 to 9, made only as Cone-Socket Points ..... each $0.35
Engine (see Engine Equipments, page 21).
Goldsmith, Right and Left, Thin, Nickel-plated, Octagon Handles ..... " .50
Gordon White, Thin, for approximal fillings, set of 4 for Cone-Socket Handles only ..... " .35
Burs for Engine (see Engine Equipments, pages 21 and 22).
F Canal Dressers, with Iridio-platinum Points ..... " 2.50
Carriers, Amalgam (see Instruments, Amalgam Carriers, page 42).
Carving Tools, Dr. W. W. Evans's:
Mahogany Handles, Nos. 1 and 2 ..... " 1.25
" " No. 3 ..... " 1.50
For Porcelain Work (see Porcelain, S. S. White, page 68).

F **Chisels**

Set of 77

File-Cut Handles, Nickel-plated ..... " .50
For Cone-Socket Handles ..... " .35
Excavator Chisels, Dr. Gordon White's (see Excavators, page 45).
Fissure, How's, for Cone-Socket Handles ..... " .50
" " ¼-in. File-Cut Handles, Nickel-plated ..... " .65
Heroic, Dr. E. Parmly Brown's:
Octagon Steel Handles, Nickel-plated, Nos. 1, 2, 3 ..... " 1.50
" " " " " 4, 5, 6 ..... " 1.60
F Cleavers, Enamel, Case's, Rubber Handles, right and left ..... " .60
" " " for Cone-Socket Handles ..... " .35
Cone-Socket Handles (see Handles, page 41).
Cutters, Ligature (see Ligature Cutters, page 45).
Cutting Instruments, Black's (see Excavators, Black's, page 45).
Dentimeters (see page 14).
Drier, Root (see Root-Drier, page 52).
B Drill Extractor, Broken ..... " .60
Drills, Engine (see Engine Equipments, page 23).
Enamel Cleavers (see Cleavers, above).

F **Excavators**

S. S. W. Set of 142

Octagon Handles, Nickel-plated .....per doz. 2.50
For Cone-Socket Handles .....each .12
Battle Ax (see Perry's Battle Ax, page 45).
Bennett's Chisel, for Cone-Socket Handles only ..... " .15

INSTRUMENTS—(Continued)

Excavators—(Continued)

Black's Cutting Instruments (not made as Cone-Socket Points)

Made according to the System of Dr. G. V. Black.

Nos. 1 to 12	per doz.	$3.50	Nos. 46 to 48	per doz.	$3.50
" 13 " 15	"	3.75	" 49 " 66	"	4.25
" 16 " 18	"	3.50	" 67 " 72	"	4.50
" 19 " 21	"	3.75	" 73 " 80	"	4.25
" 22 " 24	"	3.50	" 81 " 83	"	4.50
" 25 " 36	"	3.50	" 84 " 86	"	4.25
" 37 " 39	"	3.75	" 87 " 88	"	3.50
" 40 " 42	"	3.50	" 89 " 102	"	3.75
" 43 " 45	"	3.75			

Butler's, Dr. C. R., Set of 6, Octagon Handles, Nickel-plated ..... each .50
Contra-Angle Excavators Nos. 1, 2, 3, 4, Cone-Socket only ..... " .12

Darby-Perry, Set of 37

Plain Octagon Handles			For Cone-Socket Handles		
Nos. 1 to 22	each	$0.25	Nos. 1 to 22	each	.15
" 23, 24	"	.30	" 23, 24	"	.20
" 25 to 27	"	.25	" 25 to 27	"	.15
" 28 to 37	"	.30	" 28 to 37	"	.20

Excavator Chisels, Dr. Gordon White's, set of 4 { Plain Octagon Handles..each .40; For Cone-Socket Handles " .30 }
Palmer's, Dr. Corydon, Set of 12, Octagon Handles, Nickel-plated ..... " .50
Perry's Battle-Ax, Nickel-plated, Octagon Handle (set of 24) .....per doz. 4.00
" " for Cone-Socket Handles (set of 24) ..... " 2.75

Explorers

Set of 23

Octagon Handles, Nickel-plated .....per doz. 2.50
For Cone-Socket Handles .....each .12
Extractor, Broken Drill (see Instruments, Drill Extractor, page 44).
Fibre Gold Parters ..... " .60
F Files, Black's, Nos. 1 to 6. Long Handle only ..... " .60
" Plug Finishing (see Plug Trimmers and Plug Finishing Files, page 51).
Gold Trimmers, Dr. Gardiner's, Nos. 1 and 2 .....each .50
F Gum Retractor, Ebony Handle ..... " .75
Handles for Cone-Socket Instruments and Plugger Points (see Handles, page 41).
Hard Bits for Cone-Socket Handles .....each .30
Holding Instrument, Black's ..... " .50
F Inlay Matrix Instruments, Le Cron's Selection, set of 11, Cone-Socket..... " .35
Knives, Black's, Nos. 7, 8, 9. Long Handle only ..... " .50
" Pichler's, A and B. " " " ..... " .50
Lancets (see page 55).
F Ligature Cutter, Octagon Steel Handle, Nickel-plated ..... " .35
" " for Cone-Socket Handles ..... " .25

INSTRUMENTS—(Continued)

Nerve Instruments

F **Set of 57**

Octagon Steel Handles		For Cone-Socket Handles	
Nos. 1 to 7	each $0.45	Nos. 1 to 7	each $0.40
" 8 " 13	" .30	" 8 " 13	" .25
" 14 " 17	" .40	" 14 " 17	" .35
" 18 " 51	" .25	" 18 " 51	" .20
" 52 " 57	" .40	" 52 " 57	" .35

F **Bristles, Nerve, Dr. R. B. Donaldson's Spring-Tempered**

Put up in boxes and packages of half-dozen as follows:

No. 1. Four hooks and two roughened (handles)	per box	1.25
" 2. All hook (handles)	each	.25
" 3. Four hooks and two roughened (no handles)	per pkg.	.75
" 4. All hooks (no handles)	each	.15
All roughened (handles)	per box	1.25
" plain (handles)	each	.25
" roughened (no handles)	per pkg.	.75
" plain (no handles)	each	.15

Broaches, Nerve (see Extractors, page 47).

Cleaners, S. S. White Pulp Canal, no handles, Nos. 1, 2, 3, 4. In packages of 6, separately or assorted..per pkg., $0.75; per doz., $1.50; per ½ gross, $8.00; per gross 15.00

F **Cleansers, Nerve or Pulp-Canal, Dr. R. B. Donaldson's**

Put up in boxes and packages of 6.

No. 1. Assorted sizes (handles)	per box	1.25
" 2. All fine (handles)		
" 2. All medium (handles)		
" 3. Assorted sizes (short handles)	each	.25
" 3. All fine (short handles)		
" 3. All medium (short handles)		
" 4. Assorted sizes (no handles)	per pkg.	.75
" 4. All medium (no handles)		
" 5. All fine (no handles)		
" 5. Extra fine (no handles)		
" 6. Assorted, for Adjustable Holder (no handles)		
" 6. All fine, for Adjustable Holder (no handles)		
" 6. All medium, for Adjustable Holder (no handles)		
"B." Between fine and medium (no handles)		

Dressers, Nerve Canal (see Canal Dressers, page 44).

F Drills, Nerve Canal, Dr. W. W. Walker's Set of 4, Short Steel Handles...each .50

" Nerve- or Root-Canal, Octagon Steel Handles, Nickel-plated, Dr. C. H. Littleton's Set of 4 ..... " .40

INSTRUMENTS—(Continued)

Nerve Instruments—(Continued)

Extractors or Broaches, Nerve, Barbed

Two lines; Regular and Extra Fine (extra thin).

In packages as follows:

No. 1, containing 1 doz. assorted sizes, Soft and Half Soft	per pkg.	$0.50
" 2, " " " extra small, Soft and Half Soft	" grs.	5.00
" 3, " " " small, Soft and Half Soft		

The assorted packages contain small, extra small, medium, and large.

We will, on order, put them up as desired, either in size or temper.

Regular sent unless otherwise specified.

Extractors or Broaches, Nerve, Iridio-Platinum

Put up in packages as follows:

Quarter-dozen Barbed	per pkg.	1.80
" Hooked	"	1.80
Extractors, Nerve, Hook and Barb, Octagon Handles, Nicel-plated	per doz.	2.50

Holders, Nerve-Broach

No. 1. Ebony Handle with Screw-Ring, Nickel-plated	each	.75
" 2. Knurled Steel Handle " "	"	.75
" 3. Bone Handle	"	.10
" 4. Elliott's Adjustable Angle	"	.75
Parts "A" (Screw-Chuck), "E" (Screw-Plunger), separately	"	.20
Part "C" (Ball Chuck), separately	"	.30
" "D" (Socket), separately	"	.15
" 5. Crenshaw's	"	.10
" 6.	"	.40

F Pluggers, Nerve-Canal, Flexible, Dr. R. B. Donaldson's Set of 6, Knurled Steel Handles ..... each .30

F Probes, Nerve, three sizes, Round Handles, Nickel-plated ..... per doz. 2.00

F Reamers, Nerve-Canal, Dr. E. E. Hopkins's Set of 7 Octagon Steel Handles, Nickel-plated ..... each .30

Parters, Fibre Gold (see Instruments, Fibre Gold Parters, page 45).

F Pellet Placer, Dr. F. L. Marshall's ..... each .40

Plastic Instruments (see Amalgam, etc., Instruments, page 43).

Plugger Points for Automatic and Engine Mallets (see Plugger Points, pages 50 and 51).

INSTRUMENTS—(Continued)

Pluggers

F **S. S. W. Set of 287**

Taper-End File-Cut Handles, Nickel-Plated		For Cone-Socket Handles	
Nos. 1 to 227	each $0.50	Nos. 1 to 227	each $0.35
" 228 " 229	" 1.00	" 228 " 229	" .85
" 230 " 231	" .75	" 230 " 231	" .60
" 232 " 234	" 1.00	" 232 " 234	" .85
" 235 " 239	" .75	" 235 " 239	" .60
" 240 " 249	" .50	" 240 " 249	" .35
" 250 " 253	" .60	" 250 " 253	" .45
" 254 " 259	" .75	" 254 " 259	" .60
" 260 " 264	" .60	" 260 " 264	" .45
" 265 " 269	" .75	" 265 " 269	" .60
" 270 " 272	" .60	" 270 " 272	" .45
" 273 " 279	" .75	" 273 " 279	" .60
" 280 " 283	" .50	" 280 " 283	" .35
" 284 " 287	" .75	" 284 " 287	" .60

F **Bing's Soft Gold or Tape, Set of 21, Ebony Handles**

No. 0	each 1.25
Nos. 1, 2	" 1.00
No. 3	" .75
" 4	" .90
" 5	" .75
Nos. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15	" .90
No. 16	" 1.00
Nos. 17, 18, 19, 20	" .75

Black's Amalgam Pluggers (see Amalgam, etc., Instruments, page 43).

F **Butler's Set of 17**

Steel Handles, Nickel-Plated		For Cone-Socket Handles	
Nos. 1, 2	each $0.60	Nos. 1, 2	each .35
No. 3	" .75	No. 3	" .50
" 4	" .60	" 4	" .35
Nos. 5 to 9	" .85	Nos. 5 to 9	" .60
No. 10	" 1.00	No. 10	" .75
" 11	" .75	" 11	" .50
" 12	" .85	" 12	" .60
Nos. 13 to 15	" .75	Nos. 13 to 15	" .50
No. 16	" 1.25	No. 16	" 1.00
" 17	" .60	" 17	" .35

F **Chappell's Gold Builders (Pluggers) Set of 13**

Steel Handles, Nickel-Plated		For Cone-Socket Handles	
Nos. 1, 2	each $1.00	Nos. 1, 2	each .75
" 3 to 8	" 1.50	" 3 to 8	" 1.25
No. 9	" 1.75	No. 9	" 1.50
" 10	" 2.00	" 10	" 1.75
" 11	" 1.75	" 11	" 1.50
Nos. 12, 13	" .60	Nos. 12, 13	" .35

NSTRUMENTS—(Continued)

Pluggers—(Continued)

Darby-Perry Set of 32

File-Cut Taper Handles			For Cone-Socket Handles		
Nos. 1 to 11	each	$0.50	Nos. 1 to 11	each	$0.35
" 12 " 18	"	.60	" 12 " 18	"	.45
No. 19	"	.50	No. 19	"	.35
" 20	"	.75	" 20	"	.60
Nos. 21, 22	"	.60	Nos. 21, 22	"	.45
No. 23	"	.75	No. 23	"	.60
Nos. 24 to 30	"	.60	Nos. 24 to 30	"	.45
" 31, 32	"	.50	" 31, 32	"	.35

Mallet, Electric, Set of 64, Nickel-Plated Handles

Nos. 1 to 11	each	$1.25	Nos. 37 to 43	each	1.50
No. 12	"	.60	" 44, 45	"	1.00
Nos. 13 to 24	"	1.25	" 46 to 51	"	1.50
" 25, 26	"	1.00	No. 52	"	1.75
No. 27	"	1.25	" 53	"	2.00
" 28	"	1.00	" 54	"	1.75
Nos. 29 to 31	"	1.15	Nos. 55, 56	"	1.50
" 32 " 35	"	1.50	" 57 to 60	"	1.75
No. 36	"	1.75	" 61 " 64	"	1.50

Moss Fibre Gold Pluggers, Set of 22 Points for Cone-Socket Handles

Nos. 1, 2	each	.90
" 3, 4	"	1.10
No. 5	"	1.25
" 6	"	1.50
" 7	"	2.00
Nos. 8, 9	"	.90
" 10, 11	"	1.00
" 12, 13	"	1.25
No. 14	"	1.75
" 15	"	1.10
" 16	"	1.75
" 17	"	1.10
" 18	"	1.75
" 19	"	1.25
" 20	"	1.75
" 21	"	1.00
" 22	"	1.25

Nerve Canal (see Instruments, Nerve, Pluggers, page 47).

Nicklin's Modification Pluggers, Set of 3

Steel Handles, Nickel-plated	each	1.50
For Cone-Socket Handles	"	1.25

INSTRUMENTS—(Continued)

Pluggers—(Continued)

F **Varney's Set of 13**

Steel Handles, Nickel-Plated			For Cone-Socket Handles		
Nos. 1 to 3	each	$1.15	Nos. 1 to 3	each	$0.90
" 4 " 7	"	1.50	" 4 " 7	"	1.25
No. 8	"	1.75	No. 8	"	1.50
Nos. 9 to 12	"	1.50	Nos. 9 to 12	"	1.25
No. 13	"	.60	No. 13	"	.35

F **Watling's Set of 17**

Steel Handles, Nickel-Plated			For Cone-Socket Handles		
Nos. 1 to 6	each	$0.75	Nos. 1 to 6	each	.50
" 7, 8	"	1.75	" 7, 8	"	1.50
" 9 to 11	"	.75	" 9 to 11	"	.50
No. 12	"	1.00	No. 12	"	.75
" 13	"	.75	" 13	"	.50
" 14	"	1.75	" 14	"	1.50
" 15	"	1.25	" 15	"	1.00
" 16	"	1.25	" 16	"	1.00
" 17	"	.60	" 17	"	.35

F **Webb's** Right and Left, Ebony Handles ..... each .75

Plugger-Points for Automatic and Engine Mallets

F **Set of 120**

Nos. 1 to 46	each	$0.35	Nos. 103 to 106	each	.45
" 47 and 48	"	.45	" 107 " 110	"	.60
" 49 to 81	"	.35	No. 111	"	.45
" 82 and 83	"	.85	Nos. 112 to 114	"	.60
" 84 to 86	"	.60	" 115 and 116	"	.45
" 87 " 93	"	.35	" 117 " 118	"	.35
" 94 " 97	"	.45	" 119 " 120	"	.60
" 98 " 102	"	.60			

F **Back-Action, Abbott, for Automatic Mallets**

Nos. 1 to 7	each	.40
" 8 " 12	"	.50

F **Bennett's, Dr. A. G.**

Nos. 1 to 5	each	$0.35	Nos. 9, 10	each	1.25
" 6, 7	"	.75	No. 11	"	1.00
No. 8	"	1.00	" 12	"	.35

INSTRUMENTS—(Continued)

Plugger-Points for Automatic and Engine Mallets—(Continued)

Brown's, Dr. E. Parmly

Nos. 57, 58, 59, 60	each	$1.50

Butler's, Dr. C. R.

Nos. 1, 2	each	$0.35	No. 11	"	.50
No. 3	"	.50	" 12	"	.60
" 4	"	.35	Nos. 13 to 15	"	.50
Nos. 5 to 9	"	.60	No. 16	"	1.00
No. 10	"	.75	" 17	"	.35

Chappell's, Dr. M. H.

Nos. 1, 2	each	$0.75	No. 10	"	1.75
" 3 to 8	"	1.25	" 11	"	1.50
No. 9	"	1.50	Nos. 12, 13	'	.35

Knowles's, Dr. S. E., "Club Foot"

Nos. 1 to 9	each	$1.00	No. 12	"	1.00
" 10 and 11	"	.75	" 13	"	.75

Nicklin's, Dr. T. L.

A, B, C	"	1.25

Royce's, Dr. E. A. (Revised Set)

Nos. 1 to 10	each	$0.75	Nos. 16, 17	"	1.00
No. 11	"	1.25	No. 18	"	1.25
Nos. 12 to 15	"	.75			

Varney's, Dr. R. W.

Nos. 1 to 3	each	$0.90	Nos. 9 to 12	each	1.25
" 4 " 7	"	1.25	No. 13	"	.35
No. 8	"	1.50			

Watling's, Dr. J. A.

Nos. 1 to 6	each	$0.50	No. 13	"	.50
" 7, 8	"	1.50	" 14	"	1.50
" 9 to 11	"	.50	Nos. 15 and 16	"	1.00
No. 12	"	.75	No. 17	"	.35

Webb's, Dr. M. H.

Nos. 1 to 11	each	$1.00	Nos. 13 to 15	"	1.00
No. 12	"	.35			

Plugging Assistant, Dr. Henry Weston's, Nickel-plated	"	.60
" " (see Holding Instruments, Black's, page 45).		

Plug-Trimmers and Plug-Finishing Files

Octagon Handles, Nickel-Plated			For Cone-Socket Handles		
Nos. 1 to 6	each	$0.40	Nos. 1 to 6	each	.25
" 7 " 9	"	.50	" 7 " 9	"	.35
" 10, 11	"	.40	" 10, 11	"	.25
" 12 to 18	"	.50	" 12 to 18	"	.35
" 19 " 24	"	.60	" 19 " 24	"	.45
" 25 " 27	"	.75	" 25 " 27	"	.60
" 28, 29	"	.50	" 28, 29	"	.35
No. 30	"	.75	No. 30	"	.60
Nos. 31, 32	"	.60	Nos. 31, 32	"	45

INSTRUMENTS—(Continued)

F	Plug-Trimmer and Scaler, Dr. D. L. Stine's		$0.50
	Porte-Polishers (see Porte-Polisher, pages 24 and 69).		
	Probes, Abscess, Silver, in Case	each	.60
	" " " Steel Handles, Nos. 1, 2, 3	"	.50
	" Nerve (see Instruments, Nerve, Probes, page 47).		
	" Silver (see Probes, Abscess, above).		
F	Pyorrhea Alveolaris Instruments.		
	Nos. 1 to 15 for Cone-Socket Handles	"	.35
	" 1 " 15 File-Cut Handles, Nickel-plated	"	.50
	Burs (see Engine Equipments, Burs, Allport's, page 21).		
	See Scalers (pages 52 and 53).		
D	Reamer and Screw-Portes, Morrison's, Set of 4, in a Box		2.00
	Reamer, separately	each	.50
	Screw-Portes, separately	"	.50
	Reamers, Nerve-Canal (see Instruments, Nerve, Reamers, page 47).		
	Retaining-Screw Instruments (see Crown and Bridge and Retaining-Screw Appliances, pages 11 and 12).		
	Retractor, Gum (see Gum Retractor, page 45).		
	Angle Taps and Drills (see Crown and Bridge and Retaining-Screw appliances, page 11).		
A	Root and Crown Reducer, complete		1.75
	Guide, separately		1.15
	Abrader "		.45
	Handle "		.15
F	Root-Drier. Dr. George Evans's	each	1.25
	Extra Handles for Root-Drier	"	.40
	" Copper Bulbs for Root-Drier	"	.30
	" Silver Points for Root-Drier	"	.60
A	Root-Trimmers or Reducers, Dr. R. Walter Starr's, for use with Cone-Socket Handles, 4 in a set	each	.45
	Root-Trimmers, Evans (see Engine Equipments, Root Reamers, Facers, etc., page 24).		
K	Saws, Separating, Gordon White, complete with Handle		.75
	Chuck only		.35
	Cone-Socket Handle		.15
	Saw only		.25

F **Scalers**

Set of 62

File-cut Handles, Nickel-plated	each	.50
For Cone-Socket Handles	"	.35
Abbott's Set of 14, File-Cut Handles, Nickel-plated	"	.50

Darby-Perry, Set of 11

File-Cut, Ball-End Handles, Nickel-Plated		For Cone-Socket Handles		
Nos. 1 to 11	each $0.50	Nos. 1 to 11	each	.35

Dentate Scalers, Dr. E. C. Kirk's	File-Cut Handles, Ball End	"	.55
	For Cone-Socket Handles	"	.40
Harlan's Set of 12		"	.50
King's Set of 7, Ebony Handles		"	.50

NSTRUMENTS—(Continued)

Scalers—(Continued)

Marshall's Pyorrhea, Set of 8 File-Cut Handles .....each $0.50
Pyorrhea Scalers (see Pyorrhea, page 52).
S. S. White's Set of 8 Ebony Handles ..... " .50
Stine's (see Plug-Trimmer and Scaler, page 52).
Thorpe's Universal Scalers, Nos. 1 and 2 . { Long Handles, File-Cut.... " .50
{ For Cone-Socket Handles... " .35
Tompkins's Set of 11 for Pyorrhea Treatment ..... " .35
Screw-Portes and Reamers, Morrison's (see Reamers, page 52).
Spatulas, Cone Socket (see Spatulas, Cone Socket, page 77).
Swagers, Inlay Matrix, Dr. J. E. Duffield's.
Nos. 1, 2 and 3 .....each .50
Rubber Cushions for same .....per doz. .08
Trimmers, Approximal (see Instruments, Approximal Trimmers, page 43).
" Gold (see Gold Trimmers, page 45).
" Root (" Root " " 52).

INVESTMENT MATERIALS

Calcar, a Substitute for Molding Sand .....per two-quart can .25
Fyrite (a superior investment material) .....per quart can .30
Wire Gauze for Fyrite .....per box .30
Investment Compound, S. S. White Inlay .....per can .50
" " " " " No. 4 ..... " .35
" " " " " six-quart can (about 12 lbs.) " 2.00
Marble Dust .....per quart .10
Sand, Molding .....per bushel $1.60; " .06
Sump (an investment material) .....per quart can .75
" " " " in bulk (10 lbs. or more) .....per lb. .25

J

Jack-Screws (see Orthodontia Appliances, page 62).
Japanese Bibulous Paper (see Absorbents, Paper, page 1).

K

Kaolin, Prepared (see Porcelain Work and its Requisites, Kaolin, page 66).
Key, Wheel, for Cylinders (see Gas Apparatus Parts, page 38).
Knapp's System of Orthodontia (see Orthodontia Appliances, Knapp's, page 62).
Knives, Nos. 1 and 2, Plaster .....each .15
" " 3 " 4, Laboratory ..... " .25
" No. 5, Office ..... " .50
" " 6, Plaster, Dr. Hoff's ..... " .50
" Nos. 1 and 2, Wax, for Cone-Socket Handles ..... " .25
" Black's (see Instruments, Knives, page 45).
" Pichler's (" " " " 45).
Knuckle Joint Forceps (see Forceps, page 31).

L

A

Ladles (two Ladles designated by the letters L and Z for lead or zinc, and one detachable Handle)	per set	$0.8(
Ladles, separately, L or Z	each	.3(
" Handle separately	"	.3(
" Extra Large (one Ladle with detachable Handle)	"	.7(
" " " (two Ladles with one detachable Handle)	per set	1.0(
" " " Ladle, separately	each	.4(
" Copper, for melting Melotte's and other low-fusing Metals	"	.4(
" for Fusible Metal, Peeso's	"	1.0(
" Melting, Cast Iron No. 8	"	.25
" S. S. White Pouring, Cast Metal, No. 9	"	.35
" (see Pans, page 64).		

G **LAMPS, BURNERS, AND ACCESSORIES—**

No. 1. Alcohol, Glass body, with Nickel-plated top, small size	each	.40
" 2. " " " " " " large "	"	.40
" 1 or 2 " " " " " " Flame Shield and Lamp Holder	"	.85
" 1 or 2 Lamp with Flame Shield less Holder	"	.70
" 3. Alcohol, Glass body, with Glass top ground to fit neck of body, small size	"	.20
" 4. Alcohol, Glass body, with Glass top ground to fit neck of body, medium size	"	.25
" 5. Alcohol, Glass body, with Glass top ground to fit neck of body, large size	"	.50
" 9. Alcohol, Tin, for heating Vulcanizers	"	.75
" 12. Gas Burner, less Spider, for heating Vulcanizers, etc.	"	.50
" 13. " " " " " general Laboratory use	"	1.00
" 17. " " "Model" Annealing	"	1.00
" 20. " " "Office," Nickel-plated	"	.75
" 21. Lamp, Capital, for Alcohol, Brass, Nickel-plated, for Student's Case	"	1.00
" 22. " Alcohol, for Bracket Table, without Flame Shield	"	1.00
A " 23. Adjustable Burner	"	.50
" 25. " " " heating Vulcanizers	"	1.00
Flagg's Gutta-Percha Softener and Instrument Heater.		
Complete with Water Cup and Annealing Tray	"	5.50
Without Water Cup and Annealing Tray	"	4.50

LAMPS, BURNERS, AND ACCESSORIES—(Continued)

Accessories

Annealing Tray, No. 3, for Nos. 17 and 20 Burners	each	$0.40
" " " 4, " " " " " "	"	.75
" " " 5, " " 1, 2, 21 and 22 Lamps	"	.75
" " " 6, " Cone-Socket Handle	"	.40
" " " 7, " Lamp No. 22	"	1.00
Flame Shields for Lamps Nos. 1, 2, and 22	"	.30
(Specify for which Lamp when ordering.)		
Frames, Heating (see Swager and Accessories, page 80).		
" Soldering (see Soldering Appliances, Frames, page 76).		
Holder to hold Lamp No. 1 or No. 2 on Table	"	.25
Mica for Annealing Trays Nos. 4, 5 and 6	"	.10
Soapstone Plate with Metal Buttons for Annealing Tray No. 4	"	.25
Spiders (Cast-Iron) for either No. 12 or 14	"	25
" " " No. 13	"	.25
Wax Drip Trays, applicable to Burners Nos. 12 and 14	"	.25
Wicks for Lamps Nos. 1 to 5, 21 and 22	per doz.	.05

LANCETS—

Nos. 1, 2, 3, Gum, Ebony Handle	each	.60
" 1, 2, 3, " ¼-in. File-Cut Handle	"	.50
" 1, 2, 3, " for Cone-Socket Handle	"	.35
" 4 and 5, Abscess, Octagon Steel Handle	"	.38
" 4 " 5, " for Cone-Socket Handle	"	.35

LATHES AND APPURTENANCES—

Lathes

Hand and Foot, Cone-Journal, with 4 Chucks	"	9.00
S. S. White Electric (see page 18).		

Lathe Heads

"Unique," with 8 Chucks	"	9.00
" without "	"	6.50

Appurtenances

Arbors for carrying Sand-Paper, etc. (for Unique Lathe)	"	.30
Burs, Vulcanite, Nos. 1 to 4	"	1.25

LATHES AND APPURTENANCES—(Continued)

N **Appurtenances—(Continued)**

Chucks Nos. 1, 2, 3. For Office, Laboratory, and "Unique" Lathes.....each $0.5
" No. 4. " " " " " " ..... " .5
" No. 5. " " " " " " ..... " .0
" No. 6. " " " " " " ..... " .0
" No. 7. " " " " " " ..... " .0
" No. 8. " " " " " " ..... " .0
" No. 10. " " " " " " ..... " 1.0
" Nos. 1, 2. For Lawrence Lathe-Head ..... " .
Cord, or Leather Belting .....per ft. .
" Couplings .....per set .
Files, Circular, Large, Medium, and Small .....each 1.
Lathe-Bath or Drip-Cup, with Sponge ..... " .
Polishing Aids and Appliances (see Polishing Aids, pages 66 and 67).
Sponge-Holder for "Unique" Lathe ..... .
" (see Lathe Bath above).
Wheels, Brush (see Polishing Aids, Wheels, page 67).
" Corundum and Gem (see pages 10 and 40).

Laurel Mouth Wash (see Specialties for the Mouth, Mouth Washes, page 78).
Lead (see Metals, Base, page 58).
Leather Belting for Lathe (see Lathe Appurtenances, Cord, above).
" Wheels (see Engine Equipments, Wheels, page 25).
Ledgers (see Accounting Requisites, Ledgers, page 2).
Ligature Cutter (see Instruments, Ligature Cutter, page 45).
" Angle's Rubber (see Orthodontia Appliances, Angle's, page 62).
" Twine (see Twine, Gilling, page 83).
" Wire (see Metals, Precious, Gold Wire, page 59 and Wire, page 86).
" " (see Orthodontia Appliances, Angle's, Wire, page 62).
Lining, Cavity (see Preparations for Office and Laboratory, Cavitine, page 69).
Linings, Plate (see Linings, etc., page 73).
Lint, Paper Fibre (see Absorbents, page 1).
Liquefied Nitrous Oxid (see Gas Apparatus, Refilling Cylinders, page 38).
Lubricant, Engine (see Oil, Perfumed, page 61).
B Lubricator, Paper Disk .....per stick .10

M

MALLETS—

F. Automatic, S. S. White .....each 7.00
This mallet has six variations of stroke and twelve distinctly different blows.
Engine (see Mallets, page 20).

MALLETS—(Continued)

Plugging, Hand, No. 1. Lignum Vitæ	each	$0.30
" " Nos. 4, 5. Steel Heads	"	1.50
" " No. 11. Dead-Blow	"	1.50
" " " 15. " Jennings's	"	1.50
Swaging, No. 16 for Seamless Gold Collars	"	1.50
" Horn, Selected Stock, Straight	"	.40
" " 2½-inch Head	"	.25

Mallet Points (see Instruments, Plugger Points, pages 50 and 51).
Mandrels, Engine (see Engine Equipments, Mandrels, pages 23 and 24).
Manicure Forceps (see Forceps, Miscellaneous, page 31).
Marble Dust (see Investment Materials, page 53).

MATRICES—

Brophy's Improved Set—10 Bands, 2 Screws, 1 Key Wrench	per set	2.25
" Bands, separately	each	.15
" Screws, "	"	.25
" Key Wrench, separately	"	.25
Crenshaw's Contour:		
No. 5 for Incisors and Cuspids per set of 6 Ribbons, Holder and Key	"	3.00
Ribbons per set of 6		.60
No. 6 for Molars, including three sets of Bands	each	3.00
" 7, for Bicuspids, including three sets of Bands	"	3.00
Bands for Nos. 6 and 7, per set of 6		.90
Miller's, 9 thin or thick	each	.25
Steel in thin Sheets for Matrices, 5 pieces 6 x 3¼ inches, assorted thicknesses	per pkg.	.50
Steel in thin strips, 5 pieces 12 in. long, ¼ in. wide	per box	.25
Strips, Transparent Celluloid, 5¾ in. x ½ in. x .005	"	.50
" Celluloid, No. 2	"	.50
" German Silver	per box of 12	.20

Matrix Ease (see Porcelain Work and its Requisites, page 68).
" Instruments, Inlay (see Instruments, Inlay, page 45).
" Swagers (see Instruments, Swagers, page 53).

Mats, Asbestos, Small, 4¼ inches in diameter	each	.10
" " Large, 9 inches in diameter	"	.20

Medicine Case, 18 Bottle (see Cases, page 7).
Melotte's Soldering Appliances (see Soldering Appliances, Melotte's, page 76).
Memorandum Blanks (see Accounting Requisites, Blanks, page 1).
Mercury (see Preparations for Office and Laboratory, page 69).

" Holders, No. 1, Boxwood, single top	each	.25
" " " 1, " " " filled with Redistilled Mercury	"	.50
" " " 2, double top, Boxwood or Ebony Wood	"	.50
" " " 2, " " Filled	"	.75
" " " 3, Boxwood or Ebony Wood	"	.50
" " " 3, " " " " Filled	"	.75

METALS, BASE—

Air-Chamber Patterns (see Patterns, page 62).

Aluminum Plate, per oz. Troy $0 5

We carry in stock sheets B. & S. gauge 18 to 26, polished and soft, 3 in. wide.

Babbit-metal (Haskell's formula), in ½-lb. Ingots ..... per lb. .)

A Chamber Metal, Thick and Thin, put up in ½-lb. envelopes ..... per lb. .5

Counter-Die Metal, ½-lb. Ingots ..... per lb. .)

Fusible Metal, Melotte's, 2½-oz. Ingots ..... per ingot .5

" " S. S. W. " " ..... " .)

Inlay, S. S. W. ..... box of 3 ingots .

Lead ..... per lb. .

Pattern Metal ..... " .

A Tin ..... " .

Tin Foil (see Filling Materials, Tin Foils, page 30).

A Weston's New Metal, 2-oz Ingots ..... each .

Zinc ..... per lb. .

METALS, PRECIOUS—

Clasp Plate (see Gold Plate, Clasp, below).

" Wire (" " Wire, " page 59).

A Gold Disks 22-k. Gauge 30. 14, 15, 16, 17 18, 19 { Less than 1 oz., per dwt. 1.0 / In 1-oz. lots, " " 1.0

O Gold, 24-k., for Inlay Matrices, 1-1000 inch thick, 1¼ in. wide..... per dwt. 1.1

" Foils and Cylinders (see Filling Materials, Gold Foil, Cylinders, etc., pages 29 and 30).

		Less than 1 oz.	1-oz. Lots
A	Gold, 24-k., in 1½-dwt. and 2-dwt. Ingots	per dwt. $1.12	per dwt. $1.0
	" Lining (see Linings, etc., page 73).		
A	" Plate, 24-k.	" 1.13	" 1.1
	" " Coin	" 1.03	" .9
	" " 22-k., Light or Dark	" 1.05	" 1.0
	" " 20-k.	" .97	" .92
	" " 18-k.	" .89	" .84
	" " Clasp	Prices subject to	
	" " Crown Metal (Gold and Platinum)	Platinum fluctuations	
A	" Shells, 22-k.	per dwt. $1.07	per dwt. $1.02
A	Gold Solder, for Coin	" .95	" .9
	" " " 22-k.	" 1.00	" .9
	" " " 20-k.	" .95	" .9
	" " " 18-k.	" .85	" .8
	" " " 16-k.	" .75	" .7
	" " " 14-k.	" .65	" .6

METALS, PRECIOUS—(Continued)

		Less than 1 oz.	1-oz. Lots
Gold Wire, Clasp, Rd. and Half Rd.	Prices subject to Platinum fluctuations.		
" " Ligature, 18-k., Gauge 28 or Finer	per dwt.	$1.25	per dwt. $1.20
" " Rd. and Half Rd., 18-k.	"	.95	" .90
" " " " " " 20-k.	"	1.03	" .98
" " Screw (see Screw-Wire, page 12).			

All of these prices are subject to change without notice.

The quantity rates here are exceptionally low, to favor the dentist, and are always available at our houses.

The 1-ounce and 5-ounce rates are for SPOT CASH ONLY, and they do not apply to Plates cut to pattern.

Either the 1-ounce or 5-ounce quantity can be made up of assorted lots from any of the items, noted, each being charged at its respective rate.

Platinum Foil for Porcelain Work (see Porcelain Work and its Requisites, page 68).

Platinum Plate
" Wire
" and Iridium Wire, Round
" " " " Square and Triangular
} Hard or Soft..Prices fluctuate.

" Solder, Gold 75 per cent., Platinum 25 per cent., prices fluctuate.

Silver Plate, Coin	per oz.	$1.00;	per dwt. $0.07
" " Pure	"	1.00;	" .07
" Solder	"	.85;	" .05
" " (Plate) "Easy Flowing," Recommended by Dr. Edward H. Angle	per 5-dwt. pkg.		.25
" " Wire, "Easy Flowing"	" " coil		.25

Precious Metals strictly cash.

Mica for Annealing Trays (see Lamps and Burner Accessories, page 55).

Mineral Stains Outfit (see Porcelain Work and its Requisites, Mineral Stains, page 68).

MIRRORS AND EXAMINATION GLASSES—

Examination Glass, "A," Magnifying, Aluminum Handle	each	1.50
Revelation Bur Glass, Magnifying	"	1.00

Mouth Mirrors

Nos. 2, 3. Ebony Handle, Plane Glass	"	.75
" 5, 6. " " Magnifying Glass	"	.75
Extra Glasses for Nos. 1 to 6	"	.35
Aluminum Handle Mirrors, Plane, B, Nos. 3, 4, 5, 6	"	1.00
" " " Magnifying, B, Nos. 3, 4, 5, 6	"	1.00
Mirrors for Aluminum Handles, Glass and Frame. Plane or Magnifying, Nos. 3 to 6	"	.65
Screw Frame, Plane or Magnifying Glass	"	1.50
Extra Glasses, Plane or Magnifying	"	.60

Mixing Tablets (see Tablets, page 81).
Model Wax, Inlay (see Wax Preparations, page 86).
L Modelling Composition, for Impressions, etc., ½-lb. boxes .....per lb. $05
" " " " " 10-lb. lots ..... " 5
" " " Base-Plates, ½-lb. boxes ..... " 15
Moistener, Disk (see Engine Equipments, Disk Moistener, page 22).
Mold, Die (see Crown and Bridge Appliances, page 13).
" Cup, Dividing (see Swager and Accessories, page 80).
" Splitter (see Swager and Accessories, page 80).

A **MOLDINE AND APPLIANCES, MELOTTE'S—**

Complete Outfit, inclosed in a wooden box containing ½-lb. Moldine, 1 Ladle No. 8, 1 Ring, and 2 Ingots of Fusible Metal ..... 1.
Moldine, in ½-lb. Cakes .....each .
Rubber Ring ..... " .
Fusible Metal (see Metals, Base, page 58).
Ladle No. 8 (see Ladles, page 54).
Impression Tray No. 20 (see Impression Trays, page 42).
Molding Flasks (see Flasks, page 30).
" Rings (see Rings, page 71).
" Sand (see Investment Materials, page 53).
Molds, Ingot (see Soldering Appliances, Melotte's, page 76).

G **MORTARS AND PESTLES—**

Every-day .....each .5
No. 2. Glass, suggested by Dr. J. Foster Flagg ..... " .5
" 3. " small ..... " .2

Moss Fibre Gold (see Filling Materials, Gold Foils, Cylinders, etc., page 29).
Mouth-Distenders (see Distender, page 15).
" Mirrors (see Mirrors, page 59).
" Pieces (see Furniture, Saliva Ejectors, page 35).
" Props (see Props, page 70).
" Specialties, etc. (see Specialties, pages 77 to 79).
" Washes (see Specialties for the Mouth, page 78).

N

Napkin Holder (see Holder, Napkin or Pinafore, page 41.)
Nerve-Bristles and Cleansers (see Instruments, Nerve, page 46).
" Broaches and Holders (" " " Extractors, and Holders, page 47).
" Canal Cleansers (see Instruments, Nerve, Cleansers, page 46).
" " Drills (see Instruments, Nerve, Drills, page 46).
" " Pluggers (see Instruments, Nerve, Pluggers, page 47).
" " Points (see Points, page 66).
" Devitalizing Fibre and Plate (see Preparations for Office and Laboratory, page 70).
" Instruments (see Instruments, Nerve, pages 46 and 47).

New Century Steel Tooth Forms and Swage Outfit (see Tooth Forms, New Century Steel, page 14).
Nippers, Plate (see Punch, Plate Nipping, page 68).
" Wire, No. 1, Front, 4½ inches ..... each $1.50
" " " 2, " 5 " ..... " 1.50
" " " 3, Side, 4½ " ..... " 1.50
" " " 4, " 5 " ..... " 1.50
Nitrous Oxid (see Gas and Apparatus, Refilling Cylinders, page 38).
" " and Oxygen Combined (see Gas Apparatus, Refilling Cylinders, page 39).

O

Office Preparations (see Preparations for Office and Laboratory, pages 69 and 70).
Oil Can (see Can, page 7).
" Chair (see Furniture, Oil, page 35).
" Perfumed (Engine Lubricant) ..... per bottle .25
" S. S. White Mineral Stain (see page 68).
" Stones (see Stones, Arkansas, page 79).
Operating Stool (see Furniture, Stool, page 36).
Oraline Paste (see Specialties for the Mouth, Tooth Paste, page 78).
Orange-wood (see Separating Appliances, Orange-wood, page 75).
" Points (see Porte-Polisher, Adjustable, Orange-wood Points, page 69).

ORTHODONTIA APPLIANCES—

Adjuster, Grünberg's ..... .25

Angle's System of Orthodontia

Anchor Band and Pipes "D," Large, Medium and Small ..... each 1.25
" " "X" ..... " 1.25
Bands, Plain Adjustable, Nos. 1 and 2 ..... " 1.00
" Fracture, Nos. 3 and 4 ..... " 1.10
" Heavy Elastic ..... set of six .10
Band Material, in Coils, "C," "F," and "H" ..... each .30
" " Iridio-Platinum ..... net, per strip 6.50
" " Gold-Platinum ..... " " 2.10
Retaining Wire, Gold-Platinum ..... .022 diameter, net, each 1.00
" " " ..... .030 " " " 1.50
" " " ..... .038 " " " 2.00
Chin Retractor (without Head Gear) ..... " 2.50
Contraction Arch "B" ..... " 1.50
Driver, Band ..... " .20
Expansion Arches, Gold-Platinum, "E," Plain, Large ..... net 3.50
" " " " " Small ..... " 3.25
" " " " Ribbed, Large ..... " 3.75
" " " " " Small ..... " 3.50
" " "E," Plain or Ribbed ..... each 1.50
" " " Small, Plain, or Ribbed ..... " 1.50

ORTHODONTIA APPLIANCES—(Continued)

K **Angle's System—(Continued)**

Head Cap, with Heavy Elastic Bands	each	$.00
Jack-Screw "E" and "J"		.00
Ligatures, Rubber	per box	.25
Pliers, Band Forming, No. 123	each	2.00
" " Soldering, " 125	"	.0
" Wire Stretching, " 124	"	3.0
Retaining Pipes "R"	set of 10	.5
" Wire "G"		.0
Rotating Levers "L"	per pkg.	.5
Sheath Hooks for Angle's Arches	per pair	.0
Solder, Easy Flowing (see Metals, Silver Solder, page 59).		
Soldering Fluid (see Preparations for Office and Laboratory, page 70).		
Traction Bar "A"	each	2.0
" Screw "A" and "D"		1.5
Wire, Ligature, assorted or either size	per box	.0
Wrench, Double End	each	.0
" Single "	"	.0
Hinge, Orthodontia (see Hinge, Sykora Orthodontia, page 41).		
" Holder for Angles "D" Band (Dr. Oppenheim)		.0
K Holmes's Spring Jack-Screw and Pull-Back	per set	5.0
" Pushing " No. 1, Short Head; No. 2, Long Head	each	1.7
" Extra Heads, No. 1 or 2	"	.5
" Pulling-Jack, No. 3	"	2.5
" Wrench	"	.2
Jack-Screw, Holmes's (see Holmes's, above).		
K Jack-Screws, A to G (modified McCollom)	"	1.5
Heads or Bars for Jack-Screws, A to G	"	.5
K Jack-Screw Wrench	"	.2
" Lee-Bennett, with wrench	"	2.2

K **Knapp's System of Orthodontia**

Nos. 1, 2, 3, 4, 5, 5½, 6. Studded Bands	each	.50
" 7, 8, 9, 10. Double Socket Clutch Bands	"	.75
" 11, 12, 13, 13½, 14. Single Socket Clutch Bands	"	.60
" 15, 16, 17, 18. Bite Bands	"	.50
No. 19. Long T Bar	"	.50
" 20. Short T Bar	"	.45
" 21. Ball Bar	"	.50
" 22. Clutch Nut	"	.25
" 23. Lock Nut	"	.20
" 24. Ball Cap	"	.75
" 25. Long Right and Left Threaded Nut	"	.75
" 26. Short " " " " "	"	.60
" 28. Round T Socket Clutch Bar with Clutch Nut	"	1.00
" 29. Wrench	"	.15
" 30. Band Wire	"	.25
" 31. Single Auxiliary T Socket	"	.75

ORTHODONTIA APPLIANCES—(Continued)

Knapp's System—(Continued)

No. 32.	Double Auxiliary T Socket	each	$1.00
" 33.	Straight Neck Ball Bar	"	.50
" 34.	Bar-End Cap	"	.25
" 35.	Arch Bar, Threaded	"	1.00
" 36.	Perforated Stud	"	.25
" 37.	Retaining Clamp	"	.50
" 38.	" " Nut	"	.25
" 39.	Retaining and Connecting Band	"	.25
" 40.	Left-Hand Threaded T Bar	"	.50
Nos. 41, 42, 43, 44.	Screw Bands, Studded	"	1.00
" 45, 46, 47, 47½, 48.	Screw Bands, Single Socket Clutch	"	1.00
" 49, 50, 51, 52.	" " Double " "	"	1.00
No. 53.	Stud Bar	"	.50
" 54.	" " Nut	"	.75
" 55.	Bar Hook	"	.25
" 56.	" " Spring	per pair	.25
" 57.	Straight Ball Bar. Right Threads	each	.50
" 58.	Protrusion Bow	"	2.50
	Chuck for No. 58	"	.75
" 59.	Detachable Stud	"	.75
" 60.	Head Gear or Cap	'	2.00
	Set of Elastic Bands for No. 60		.25
" 61, 62, 63, 64, 65, 65½, 66.	Studded Bands with extra long studs	each	.60
" 70.	Pair Right and Left Wrenches	per pair	.25
" 71, 72, 73, 74, 75, 75½, 76.	Button Bands, without Studs	each	.25
" 81, 82, 83, 84, 85, 85½, 86.	Ligature Bands, with three Buttons	"	.35

Selected Set "A"

Containing one each Nos. 3, 4, 5, 20, 21, 23, 24, 25, 28, 29, 30, 50, 53, 54; 3 No. 22 ..... 8.00

Selected Protrusion Set "B"

Containing one each Nos. 29, 30, 35, 58; 2 each Nos. 5, 23, 34, 50, 55, 56 .... 8.00

Regulating Screw and Pull-Back, Lee's Improved, with Wrench ..... each 2.00

Tubing, Pure Gum, $\frac{1}{16}$-inch inner diameter		per foot	.04
" " " $\frac{1}{8}$ " " "		"	.06
" " " $\frac{5}{32}$ " " "		"	.07
" " " $\frac{3}{16}$ " " "		"	.10

Wire, Ligature (see Metals, Precious, Gold Wire, page 59, and Wire, page 86).

" Piano, for the Coffin method ..... per box .20

Oxid of Tin (Polishing Putty) see Polishing Aids, Powders, etc., page 66).

Oxychlorid of Zinc (see Filling-Materials, Cements, page 28).

Oxygen (see Gas, Oxygen, Refilling Cylinders, page 39).

" and N_2O Apparatus for Administering a Combination of these Gases (see page 39).

P

Packers, Vulcanite, Nos. 1 to 5 ..... each .25

Packings for Vulcanizers (see Packings, page 85).

Pad or Block, Soldering (see Soldering Appliances, Blocks, pages 75 and 76).

Pads for Allan or Holmes Table (see Furniture, Pads, page 35).
Palette, Porcelain (see Tablets, page 81).
A Pans Acid (Copper), No. 1 .....each $05
" " " " 2 ..... " 0
Paper, Articulating (see Articulating Paper, page 2).
" Bibulous (see Absorbents, page 1).
" Fibre Lint, Parker's (see Absorbents, page 1).
Paraffin and Wax (see Wax Preparations, page 86).
Parters, Fibre Gold (see Instruments, Fibre Gold, page 45).
Parting Fluids (see Preparations for Office and Laboratory, pages 69 and 70).
Paste, Cleansing (see Preparations for Office and Laboratory, Cleansing Paste, page 69).
" Nerve (see Preparations for Office and Laboratory Nerve Paste, page 70).
" Oraline (see Specialties for the Mouth, Tooth Paste, page 78).
" Soldering Flux (see Preparations for Office and Laboratory, Soldering Flux Paste, page 69).

Pattern Metal (see Metals, Base, page 58).
A Patterns, Air Chamber, Thin, Nos. 1 to 6, and assorted .....per doz. .
" " " Thick, " 1 " 6, " " ..... " .
Pellet Placer (see Instruments, Pellet Placer, page 47).
Phénol, Camphorated (see Preparations for Office, etc, page 70).
Piano Wire for Regulating (see Orthodontia Appliances, Wire, page 63).
Pieces, Mouth (see Furniture, Saliva Ejectors, page 36).
Pin Bending Pliers (see Pliers No. 133, page 65).
" Roughening Pliers (see Pliers No. 127, page 65).
Pins, Platinum, Detached-Post Crown. Prices fluctuate.
" for S. S. White Detached-Post Crowns (see Teeth, Crowns, page 82).

L **PLASTER—**

Per barrel .....net 3.5
" ½ " ..... " 2.5
" ¼ " ..... " 1.6
" 24-quart can, weight about 48 lbs. 2.0
" 16 " " " " 32 " 1.4
" 12 " " " " 24 " 1.1
" 6 " " " " 12 " 7
" 2 " " " " 4 " 3
In five-quart cartons .....per carton .5

Plaster prices quoted above are manufacturer's or Philadelphia prices; freight and expenses additional when sold at branch houses. State when ordering whether for Cast or Impression. We keep both kinds on hand, and send for Cast unless otherwise ordered.

Plaster Bowls (see Bowls, page 6).
" Knives (see Knives, page 53).
Plaster, Capsicum (see Preparations for Office and Laboratory, Plasters, page 70).
Plastic Filling Instruments (see Instruments, Amalgam, etc., page 43).
Plate, Aluminum (see Metals, Base, page 58).
" and Wire Gauges (see Gauges, page 40).
" Benders (see Pliers, No. 134, page 65).
" Brushes (see Brushes, page 6).
" Burnishers (see Burnishers, page 6).
" Die, Cusp (see Crown and Bridge, etc., Appliances, Die-Plate, page 13).

Plate Files (see Files, Plate, page 27).
" Gold, Platinum, etc. (see Metals, Precious, pages 58 and 59).
" Linings (see Linings, etc., page 73).
" Nippers (see Punch, Plate-Nipping, page 68).
" Punches (see Punch, Plate, page 68).
" Scrapers (see Scrapers, Vulcanite, page 74).
" Shears (see Scissors and Shears, page 74).
" Silver (see Metals, Precious, page 59).
Plates, Articulating (see Articulating Plates, page 2).
" Celluloid (see Celluloid Plates, page 8).
" Suction, Aluminum (see Linings, etc., for Vulcanite Plates, page 73).
Platinum Foil (see Porcelain Work and its Requisites, Platinum, page 66).
" Pins (see Pins, page 13).
" Plate and Wire (see Metals, Precious, page 59).
" Solder (see Metals, Precious, page 59).

PLIERS—

No. 2.	Foil Carrier and Plugger combined, Octagon Handle	each	$1.75
" 11.	Plug, College	"	1.00
" 12.	Annealing, Perry's	"	1.00
" 17.	Flagg's Dressing	"	1.25
" 18.	Meriam's Long-Reach Foil Carriers and Pluggers, Small	"	1.25
" 20.	Watling's	"	1.25
" 60.	Inlay Matrix	"	1.75
" 61.	Root, Dr. A. Brom Allen's	"	2.00
" 101.	Cone-Socket	"	1.75
" 102.	"	"	1.20
" 104.	Flat Nose 4½ in.	"	.90
" 107.	Round Nose, 4½ in.	"	.90
" 110.	How's Crown, Straight	"	1.60
" 111.	" " Curved	"	1.75
" 112.	S. S. White Contouring, with Punch	"	2.00
" 113.	Abell's Contouring	"	2.00
" 114.	Johnson's "	"	1.75
" 115.	Reynolds's Crescent	"	1.75
" 118.	Peeso's Collar	"	1.60
" 120.	Robinson's Collar	"	1.60
" 121.	Laboratory and Office, Serrated	"	1.50
" 122.	" " " Smooth	"	1.50
" 123.	Angle's Band Forming (see Orthodontia Appliances, Angle's, page 62).		
" 124.	" Wire Stretching (see " " " " 62).		
" 125.	" Band Soldering (" " " " " 62).		
" 127.	Pin-Roughening, Cutting, and Bending	each	2.50
" 130.	Peeso's Stretching and Contouring	"	2.50
" 133.	Tooth Pin Bending	"	1.75
" 134.	Clasp Bending	"	1.75
" 135.	Prothero's Contouring	"	1.60
" 136.	Goslee's "	"	1.60
" 137.	Gordon's "	"	1.60
" 138.	Benson's Stretching and Contouring	"	2.60

All Pliers are Nickel-plated.

Plug Pliers (see Pliers, above).
Plugger Case (see Cases, Automatic Plugger, page 7).

Pluggers, Automatic (see Mallets, page 56).
" Cone-Socket (see Instruments, Pluggers, pages 48, 49, and 50).
" Engine (see Mallets, page 20).
" Hand and Mallet (see Instruments, Pluggers and Plugger Points, pages 48 to 51).
" Nerve-Canal (see Instruments, Nerve, Pluggers, page 47).
Plugging Assistant (see Instruments, Plugging Assistant, page 51 and Holding Instrument, Black's, page 45).
Plug-Trimmers (see Instruments, Plug-Trimmers, page 51).
Points, Automatic Mallet (see Instruments, Plugger Points, pages 50 and 51).

POINTS, NERVE, PULP OR ROOT CANAL—

C Gutta-Percha, Improved (150 in a box) ..... per box $0.
" Round (150 in a box) ..... " .
C Wood (100 in a box) ..... " .
Points for Engine (see Engine Equipments, Points, page 24).
" Orangewood (see Porte-Polisher, Orangewood Points, page 69).
Polisher, Porte (see Porte-Polisher, pages 24 and 69).

POLISHING AIDS—

N **Cones, Felt**

No. 1, Pointed, ½-inch diameter (per doz. $0.75) ..... each .
" 2, " ¾ " " ..... " .
" 3, " 1 " " ..... " .
" 4, Blunt, ½ " " (per doz. $0.75) ..... " .
" 5, " ¾ " " ..... " .
" 6, " 1 " " ..... " .
N Cones, Soft Rubber, D (small), and E (large), for polishing vulcanite .... " .
Cottonwood (see page 10).
Disks for Engine (see Engine Equipments, Disks, pages 22 and 23).
Points, Orangewood (see Porte-Polisher, Orangewood Points, page 69).
" Polishing, for Engine (see Engine Equipments, Points, page 24).
Porte-Polisher, Adjustable (see Porte-Polisher, page 69).

N **Powders, Etc.**

Abrada, Nos. 1 and 2 ..... per stick .
Arkansas Stone Powder ..... per box .
Chalk, Prepared ..... per lb. .
Corundum Flour ..... per box .
" " Extra Fine ..... " .
Crocus ..... " .
Emery ..... " .
Polishing Putty (Oxid of Tin) ..... " .
Pumice Flour ..... per box of about one-half lb. .
" Stone, fine and coarse ..... per lb. $0.10; per box .
Rotten " ..... " .
Rouge ..... " .
" Stick ..... .
Tripoli ..... per box .

POLISHING AIDS—(Continued)

Strips

Carborundum (see Perfection Carborundum below).		
Metal Polishing, 12 assorted sizes in box	per box	$0.20
Perfection, Carborundum, No. 180	per gross	.30
" Emery	"	.30
" Flint	"	.30
" Garnet	"	.30
" Lava	"	.30
" Assorted	"	.30
Steel, Dr. Herbst's	each $0.10; per doz.	1.00

Wheels

Brush Wheels, Wood Center

Nos. 1, 2	each	.12
" 3, 4	"	.10
" 5, 6, 7, 8, 9	"	.12
" 11, 12, 13	"	.15
" 15, 16, 17, 18, 20	"	.20
" 23, 24, 25, 26	"	.25
" 27, 29, 30	"	.35
" 47 and 48	"	.30
" 51 and 52	"	.15
No. 55	"	.35
Nos. 65 and 66	"	.20

Chamois Buff Wheels

No. 1, 2 in., with Hardened Centers	"	.25
" 2, 2½ " " " "	"	.35
" 3, 3 " " " "	"	.40

Cotton Wheels, Wood Center

Nos. 80, 81	"	.15
No. 82	"	.20
" 83	"	.30
" 84	"	.35

Felt Wheels

No. 0, Square Edge, Hardened Centers, ¾-in. diameter	"	.10
" 1, " " " " 1⅛ " "	"	.15
" 2, " " " " 1⅝ " "	"	.15
" 3, " " " " 2¼ " "	"	.25
" 4, " " " " 2½ " "	"	.25
" 1, Round " " " 1½ " "	"	.15
" 2, " " " " 1¾ " "	"	.15
" 3, " " " " 2¼ " "	"	.25
" 4, " " " " 2½ " "	"	.25
" 1, Knife " " " 1½ " "	"	.15
" 2, " " " " 1¾ " "	"	.15
" 3, " " " " 2¼ " "	"	.25
" 4, " " " " 2½ " "	"	.25
Rubber Wheels, Soft, A, B, and C, for Polishing Vulcanite and Teeth in the Mouth	"	.05

Porcelain, Harvardid (Cement), (see Filling Materials, pages 28 and 29).

PORCELAIN WORK AND ITS REQUISITES—

O Brushes, Red Sable No. 0 ..... each $02
" " " " 1 ..... " 4
" " " " 2 ..... " 6
" " " " 3 ..... " 0
" " " " 6 ..... " 5

Burs, Inlay (see Engine Equipments, Burs, Inlay, page 22).

Cements, Inlay (see Cements, Harvard Quick-Setting Inlay, page 28, and Weston's Crown and Bridge and Zincoid, page 29).

Furnaces, Electric (see Electrical Apparatus, Furnaces, pages 17 and 18).

Gold, 24-k., for Inlay Matrices (see Metals, Precious, page 58).

Inlay Matrix Instruments, Le Cron's (see Instruments, Inlay, page 45).

Inlay Metal (see Metals, Base, page 58).

A Kaolin, Prepared ..... per ½ lb. $0.10; per lb. .5

O Matrix Ease 5

Metal, Inlay (see Metals, Base, page 58).

A Mineral Stains for Porcelain Work, eight colors, outfit complete 5.0
Stains, separately ..... per bottle .0

Mixing Tablets (see Tablets, page 81).

A Oil for S. S. White Mineral Stains ..... " .

O Platinum Foil, Soft, Rolled 1-1000 in. thick for Inlay Matrices. Prices subject to Platinum fluctuations.
Platinum Foil, Soft, Rolled 1-2000 in. thick for Inlay Matrices. Prices subject to Platinum fluctuations.

Pliers, Porcelain Workers (see Pliers No. 60, page 65, and Tongs "M," page 69).

A Porcelain, Foundation ..... per jar .
O " Experimental Outfit complete 4.0
Porcelain Teeth, separately, for the above ..... each .5

Porcelain, S. S. White A to Z, High and Medium Fusing

C Complete set, High- or Medium-Fusing, including Shade Forms and Stand... 12.5

Parts Separately

C Case containing twenty-five jars, High- or Medium-Fusing Porcelain, 1 Inlay Carver No. 5, 1 Locking Tweezers "K," 1 Pipette Bottle, 1 Spatula No. 13.. 10.0
O Shade Forms and Stand 2.5
" " singly ..... each .1
F Inlay Carver No. 5 7
D Locking Tweezers "K" 7
O Pipette Bottle 2
Spatula No. 13 (see Spatulas, page 77).
C Porcelain, High- or Medium-Fusing, A to Z ..... per jar .4

Pyrometer (see Furnaces, pages 17 and 18).

A Silex, Coarse ..... per lb. .1
" Extra Fine ..... " .2

PORCELAIN WORK AND ITS REQUISITES—(Continued)

Slides, Fire-Clay (Hammond's) "A" ..... each $0.15
" " " "B" ..... " .20
" " " "C," "D," and "E" ..... " .25
" " " "F" and "G" ..... " .15
Spatulas, Inlay Cement (see Spatulas No. 33, page 77).
Swagers, S. S. White Dental (see Swager, page 80).
" Inlay Matrix (see Instruments, Swagers, page 53).
Swaging Outfit, S. S. White Dental (see Swager, Outfit and Accessories, page 80).
Teeth, Biscuited Technic, Incisors, Cuspids and Bicuspids ..... each .10
" " " Molars ..... " .15
Tongs, Furnace, "M," for lifting Fire-Clay Slides ..... " .35
Trephines, Diamond (see Engine Equipments, Trephines, page 25).
Portable Head-Rest (see Furniture, page 35).
" Tool Tray and Cuspidor Stand (see Furniture, Stand, page 36).
Porte-Polisher for Engine (see Engine Equipments, Porte-Polisher, page 24).
" Adjustable, Dr. Louis Jack's ..... " 1.50
Orangewood Points for Porte-Polisher ..... per box of 100 .40
Posts for Detached-Post Crowns (see Teeth, page 82).
" Screw (see Crown and Bridge Work, etc., Appliances, page 11).
Powder, Tooth (see Specialties for the Mouth, Tooth Powders, page 78).
Powders, Polishing (see Polishing Aids, Powders, page 64).
Precision Dental Shell Machine (see Shell Machine, Precision Dental, page 13).

PREPARATIONS FOR OFFICE AND LABORATORY—

Asbestos Felt Foil (see Asbestos, page 28).
Borax (see Soldering Appliances, etc., page 76).
Cavitine (Cavity-Lining) ..... " .25
Cavity Lining, Wessel's Non-Conductive ..... " .35
Celluloid, Liquid, 1-oz. bottles ..... " .25
Cement, Liquid Rubber, 1-oz. bottle ..... " .25
Cleansing Paste for the Hands, The S. S. W. D. M. Co.'s ..... per jar .25
Collodion, 2-oz. bottles, with Brush ..... per bottle .40
Cologne Water, "Superior," pint bottles ..... " 1.00
Gutta-Percha Liquid, 1-oz. bottles ..... " .50
Inlay Investment Compound (see Investment Materials, page 53).
Liquid Celluloid, 1-oz. bottles (see Celluloid, above).
" Gutta-Percha, 1-oz. bottles (see Gutta-Percha, above).
" Rubber Cement, " " (see Cement, above).
" Silex, 2-oz. bottle, with Brush (see Silex, page 68).
Mercury, Redistilled, ¼-lb. bottles ..... per bottle .50
" ¼-lb., in Wood Holder ..... each .50
" in 1-lb. jugs ..... per jug 1.60
" Holders (see Mercury Holders, page 57).

PREPARATIONS FOR OFFICE AND LABORATORY—(Continued)

C { Nerve Devitalizing Fibre ..... per jar $0.5
C { " Paste (Arsenous and Carbolic Acids), ½-oz. bottles ..... per bottle .5
Oil, Lubricating (see Oil, page 61).
C { Phénol, Camphorated, 4-oz. bottle ..... " .6
C { Plasters, Capsicum, The S. S. W. D. M. Co.'s ..... 144 in a box .5
C Pyrozone, 3% Solution, 4-oz. bottle ..... per doz. $4.50; per bottle .5
" 25% " 1 " tube ..... per tube .7
C " Cups ..... each .1
Pyrozone can only be sent by express.
C Robinson Remedy for Pyorrhea Alveolaris, etc. ..... per bottle .5
L Silex, Liquid, 2-oz. bottle with brush ..... " .2
C Sodium and Potassium, Ward's, 6 tubes in a box ..... per box 1.0
" " " " 1 tube " " " ..... " .2
A { Soldering Fluid, S. S. W. 1-oz. bottle ..... per bottle .3
A { " Flux Paste, Formula of Dr. A. R. Cooke ..... per jar .1
Sulpho-Chromic Salt (see Electrical Apparatus, page 18).
C Tartar Solvent (Bifluorid of Ammonia). "Tartasol," formula of Jos. Head, M.D., D.D.S. ..... per bottle 1.0
Can be sent by express only.
Tin, Oxid of (see Polishing Aids, Powders, etc., Polishing Putty, page 64).
C Vapocaine ..... per bottle .5
L Varnish, Extra Shellac, 2-oz. bottles ..... " .2
C " Harvardid ..... " .2
L { " Imperial, Gilbert, 2-oz. bottles ..... " .2
L { " Sandarac, 2-oz. bottles ..... " .2
Press, Flask (see Flask Clamps, etc., page 85).
Probes (see Instruments, Nerve, Probes, page 47, and Probes, page 52).
H Props, Mouth, or Bite-Blocks, Daintree's ..... each .5
" " Soft Rubber Bite-Blocks, Guilford's, 4 sizes ..... " .3
Pull-Backs and Regulators (see Orthodontia Appliances, Holmes's, and Regulating Screw, page 61).
Pulley Head (see Arms for S. S. White Cable Engine, page 19).
Pulleys, New Universal (see Electrical Apparatus, Pulleys, page 18).
Pulp-Canal Cleansers (see Instruments, Cleansers, page 46).
" Points (see Points, page 64).
Pumice Flour (see Polishing Aids, Powders, etc., page 66).
" Stone (see Polishing Aids, Powders, etc., page 66).
Punch, Plate-Nipping, No. 3 ..... each 2.25
" Loop, No. 10 ..... " 2.25
" Plate S. S. W. No. 13 ..... " 5.00
" " " " 14 ..... " 2.25
" Rubber Dam (see Rubber-Dam Appliances, Punch, page 72).
" Wooden, for use in making Seamless Gold Crowns (see Swager, S. S. White Dental, Accessories, page 80).
Pyorrhea Alveolaris Burs (see Engine Equipments, Burs, Allport's, page 21).
" " Instruments (see Instruments, Pyorrhea, page 52).
Pyrometer (see Furnaces, pages 17 and 18).
Pyrozone (see Preparations for Office and Laboratory, Pyrozone, above).
" Cups (see Preparations for Office and Laboratory, Pyrozone, above).

R

Reamer and Screw-Portes, Morrison's (see Instruments, Reamer, page 52).
Reamers, Engine (see Engine Equipments, Root Reamers, page 24).
" Nerve-Canal (see Instruments, Nerve, Reamers, page 47).
Reducer, Root and Crown (see Instruments, Root and Crown Reducer, page 52).
Retaining-Screw Appliances (see Crown and Bridge Work and Retaining-Screw Appliances, pages 11 and 12).
Retorts (see Gas Generating Apparatus, page 39).
Retractor, Gum (see Gum Retractor, page 45).
Revelation Burs (see Engine Equipments, Burs, pages 21 and 22).
Ribbon Saws (see Saws, page 73).
Right-Angles (see Angles, Handpieces, Mallets, etc., page 20).
Ring, Casting (see Swager, Accessories, Casting Ring, page 80).
" Iron (for Alexander's Outfit) ..... each $0.15
Rings, Molding ..... per set of four .60
Separately, No. 1. Small ..... $0.15; No. 2. Small Medium .15
" " 3. Medium Large ..... .20; " 4. Large ..... .20
Riveting Hammer (see Hammer, page 41).
Robinson Remedy (see Preparations for Office and Laboratory, page 70).
Root-Canal Drills (see Instruments, Nerve, Drills, page 46).
" " Points (see Points, page 66).
" Drier (see Instruments, Root-Drier, page 52).
" Extractors (see Extractors, page 26).
" Pliers No. 61 (see page 65).
" Reamers and Facers (see Engine Equipments, Root-Reamers, etc., page 24).
" Reducer (see Instruments, Root and Crown Reducer, page 52).
" Trimmers (see Instruments, Root Trimmers, page 52, and Engine Equipments, Root-Reamers, etc., page 24).
Rotten Stone (see Polishing Aids Powders, etc., page 66).
Rouge (see Polishing Aids, Powders, etc., page 66).
Rubber Bibs, Horton's (see Bibs, page 3).
" Blocks (see Blocks, Bench, Magnus's, page 4).
" Bowls (see Bowls, Rubber, page 6).
" Cement, with Brush, for Spyer's Forms (see Preparations for Office, etc., Cement, page 67).
" Cloth Apron (see Aprons, page 2).
" Cones (see Polishing Aids, Cones, page 66).
" Cups, Soft, Corrugated (see Engine Equipments, Cups, page 22).

RUBBER DAM—

6-inch Rolls in Metal Cans

Thin	Half Yard	.70
	One "	1.30
Medium	Half "	1.15
	One "	2.20

6-inch Rolls in Cartons

Thin	Half Yard	.65
	One "	1.20
Medium	Half "	1.10
	One "	2.10

K **RUBBER-DAM —(Continued)**

Bulk, in Sheets 36 inches wide

Thin	Half Yard		$0.65
	One "		1.20
Medium	Half "		1.10
	One "		2.10

RUBBER-DAM APPLIANCES—

K Appliers, Rubber Dam, ¼-in. File-Cut Handle ..... each 1.25

K **Clamps, Rubber-Dam**

Nos. 1 to 60	"	.40
" 60A, 60B, 60C	"	.40
" 62	"	.60
Nos. 90 to 115	"	.60
No. 130	"	2.25
" 131	"	2.50
Nos. 138, 139, Black's	"	.50
" 200 to 209	"	.60
" 210 and 211	"	.75

K **Forceps, Rubber-Dam Clamp**

Bowman-Allan	per pair	2.25
Brewer's Universal	"	2.75

K **Holders, Rubber-Dam**

No. 1. Cogswell's, Plain	each	.60
" 2. " Horn Guards, Wide Cotton Braid	"	1.00
" 2. " " " " Silk "	"	1.10
" 2. " Ivory " Silk Braid	"	1.50
" 4. "Novel"	"	.65
" 5. "	"	1.25
" 6. Carmichael's	"	1.00
Braid, Narrow Cotton Elastic, for No. 1 Holder, 22-in. length	per length	.10
" Wide " " " Nos. 2, 4, 5 or 6 Holders, 22-in. length, per length		.10
Braid, Wide Silk Elastic, for Nos. 2, 4, 5 or 6 Holders, 22-in. length, per length		.20
Slide, Nickel-plated, for Holder No. 2	each	.12
" Double, Nickel-plated, for Holder No. 5	"	.25

K **Punch, Rubber-Dam**

Perfected, Nickel-plated	"	3.25

K **Weights, Rubber-Dam**

Nos. 0, 7, and 8, Nickel-plated, with Cross-Action Clip	"	.40

Rubber Disks (see Engine Equipments, Disks, page 23).
" Facepieces for Inhalers (see Parts of Gas Apparatus, page 38).
" Ligatures (see Orthodontia Appliances, Angle's, Ligatures, page 61).
" Points (see Engine Equipments, Points, page 24).
" Ring (see Moldine and Appliances, page 60).
" " (see Crown Instruments, Hollingsworth, page 13).
" Separating (see Separating Appliances, Rubber, page 75).
" Stoppers for Retorts (see Gas Generating Apparatus, Stoppers, page 39).
" " " Wash-Bottles (see Gas Generating Apparatus, Stoppers, page 39).

Rubber Tubing, Conducting (see Tubing, page 83).
" " Regulating (see Orthodontia Appliances, Tubing, page 63).
" Wheels (see Polishing Aids, Wheels, page 67).

RUBBERS AND LININGS, ETC., FOR VULCANITE PLATES—

Rubbers

Poulson's Pink ..... per lb. $6.00
" Shaded Pink, No. 1 Light; No. 2 Medium ..... ⅓-lb. pkge. 1.50

S. S. White Dental Rubbers
(In half-pound boxes.)

Bow-Spring (For Base Plate.)	per lb. $3.25	5-lb. lots, per lb.	3.10
No. 1 Dark Red " " "		10 " " " "	2.95
" 2 Light " " " "			
Weighted " " "			
Black " " "			
White (for veneering)	per lb. $4.50	5-lb. lots, per lb.	4.25
Pink " "		10 " " " "	4.00
" A " "			

Assortment of S. S. White Dental Rubbers subject also to the quantity rates.

Linings, Etc., for Vulcanite Plates

Aluminum Suction Plates ..... per box of 6 .25
Cohesion Surface Forms, 12 in a box ..... per box .25
Cement for same (see Preparations for Office, etc., Cement, page 67).
Gold Lining, Vulcan, No. 30 ..... per sheet 1.55
Suction Cavities, Automatic (Dr. Spyer's) ..... per box of 12 .50
Tin Foil (see Filling Materials, Tin Foils, page 30).

Ruby Mouth-Wash (see Specialties for the Mouth, Mouth-Washes, page 78).

S

Safety Valves (see Parts of Vulcanizers, page 84).
Saliva Ejectors (see Furniture, pages 35 and 36).
Salt, Sulpho-Chromic (see Electrical Apparatus, page 19).
Sand, Molding (see Investment Materials, page 53).
Sand-Paper Disks (see Engine Equipments, Disks, page 23).
Sandarac Varnish (see Preparations for Office and Laboratory, Varnish, page 70).

SAWS AND SAW FRAMES—

Saws

For Clapp's, Kaeber's, or Wilson's Frames, cut on one edge ..... per doz. .25
" " " " " " " " both edges ..... " .38
Crown (see Engine Equipments, Saws, page 24).
"Flexo," for Frames, cut on one edge ..... " .25
" " " " " both edges ..... " .38
" Separating for Hand Use, No. 000 ..... " .75
For Mechanical Frames, No. 5-0 to 5 ..... " .10
" " " " 10 ..... " .15
Gordon White (see Instruments, Saws, page 52).
Ribbon, ⅜-in. and ½-in. wide, cut on both edges ..... each .10
Separating, etc. (see Engine Equipments, Saws, page 24, and Instruments, Saws, page 52).
Spiral, for Mechanical Saw Frame ..... per doz. .10

SAWS AND SAW FRAMES—(Continued)

Saw Frames

K	No. 1. Kaeber's	each	$0.60
K	" 2. "	"	.75
K	" 3. Clapp's, Straight	"	.30
K	" 4. " Curved, Left Side Upper or Right Side Lower	"	.40
K	" 5. " " Right " " " Left " "	"	.40
N	Mechanical	"	.60

Scalers (see Instruments, Scalers, pages 52 and 53).

D SCISSORS AND SHEARS—

No. 1.	Plate	1.25
" 3.	Small Crown- and Bridge-	1.00
" 4.	Plate, Straight	1.00
" 5.	" Curved	1.15
" 8.	" Straight, Scissors Handles	1.25
" 9.	" Curved " "	1.40
" 10.	Crown, Lane's	1.00
" 11.	Collar and Crown, Beebee's	1.25
" 22.	Gum Scissors, Small, Curved	1.50
" 23.	" " Large, Straight	1.25
" 27.	" " Quinby's	1.75
" 30.	Foil " 9-inch, Polished, Blunt	2.00
" 31.	" " 8-inch, Japanned, Pointed	1.65
" 32.	" " " " Blunt	1.65

SCRAPERS AND TRIMMERS, ETC.—

	Tongue Scraper	each	.50
N	Vulcanite " Light Handle, Nos. 1 to 17	"	.25
N	" " or Finishers, Kingsley's Nos. 1 to 6 with Driven Blades..	"	.30
N	" " " " " " " Best Fine Handles, Smooth Joints	"	.50
N	" Finishers, Nos. 21, 22, 23, and 24	"	.30
N	" Trimmers, Nos. 25, 26, and 27	"	.25

Scratch-Brushes (see Brushes, page 6).

Screw, Anchor (see pages 11 and 12).

" Drivers for Handpieces (see Engine Equipments, page 24).

" Instruments and Screws (see Crown and Bridge Work Appliances, etc., Anchor Screws, pages 11 and 12).

" Portes and Reamer (see Instruments, Reamer, page 52).

" Posts and Wire (see Crown and Bridge Work and Retaining-Screw Appliances, pages 11 and 12).

Seats, Chair (see Furniture, Summer Dress, pages 36 and 37).

SEPARATING APPLIANCES—

Cottonwood (see Cottonwood, page 10).
Files, Separating (see Files, Operating, page 26).
K { Orangewood, Large or Small Sticks ..... per bundle $0.10
Rubber Separating Strips (about 38 Strips in a box) ..... per box .40

K **Separators**

General Separator, complete with Stops and Two Wrenches 8.00
" " with Stops (without Wrenches) 7.00
" " " One Wrench (without stops) 7.00
Flexible Wrench, for Stops ..... .70
Key Wrench, for Screw Bolts ..... .50
"Little Giant," complete, with Wrench 3.75
No. 1, Small; No. 2, Medium; No. 3, Large ..... each 1.15
Wrench ..... " .40
Dr. S. G. Perry's, A, B, C, D, E, F ..... " 3.50
Large Wrench for Separator ..... " 1.25
Small Wrench for Separator ..... " .50
Set of 6 in Morocco Case with Large Wrench 24.00
Case only (see Cases, Perry, page 7).
K Wedge-Cutters, No. 3, Miller's, Nickel-plated ..... each 3.50
Shears (see Scissors and Shears, page 74).
Sheaths for Engine (see Cables and Sheaths, page 19).
Shellac for Mounting Disks (see Engine Equipments, Shellac, page 24).
" Varnish (see Preparations for Office, etc., Varnish, page 68).
Shells, Seamless Gold (see Metals, Precious, page 58).
Shields, Bur Shank (see Engine Equipments, Bur Shank Shields, page 22).
" Flame (see Lamp and Burner Accessories, Flame Shields, page 55).
" Metal for making Engine Wheels safe side (see Engine Equipments, Shields, page 25).
Silex, Coarse (see Porcelain Work and its Requisites, Silex, page 68).
" Extra Fine (see " " " " " " " 68).
" Liquid (see Preparations for Office and Laboratory, Silex, page 68).
Silk, Floss (see Specialties for the Mouth, Floss Silk, page 78).
Silver Plate and Wire (see Metals, Precious, page 59).
Slabs, Corundum (see Corundum Cups, Files, etc., page 9).
" or Mixing Tablets (see Tablets, page 81).
Slates, Borax (see Soldering Appliances, Borax, page 76).
Sleeves for Engine Cables (see Cables and Sheaths, page 19).
Slides (see Porcelain Work and its Requisites, page 67).
D Slip-Joint Connections (see Arms for S. S. White Cable Engine, page 19).
Slitter, Cap Crown, J. B. Montfort's (see page 10).
Soap Stone (see Vulcanizer Parts, Packing Duster, page 84).
" " Plate (see Lamp and Burner Accessories, page 55).
" Tooth (see Specialties for the Mouth, Tooth Soaps, page 79).
Socket Handles (see Handles, page 41).
Sodium and Potassium (see Preparations for Office and Laboratory page 70).
Softener, Gutta-Percha (see Lamps, Flagg's, page 54, also Gutta-Percha Heater, page 40).

SOLDERING APPLIANCES, ETC.—

Asbestos Mats, etc. (see Mats, page 57).
" (see Asbestos, page 3).
A Blocks, Asbestos, for Soldering, Cup Shape, No. 2 ..... each .60
Holder for No. 2 Soldering Block ..... " .25

SOLDERING APPLIANCES, ETC.—(Continued)

Blocks, Melotte's Soldering (see Melotte's Blow-Pipe Pad, below).

A **Blow-pipes**

	Grünberg's, for soldering Orthodontia Appliances	each	$3.00
A	Lane's for soldering Orthodontia Appliances, etc.	"	2.00
A	Lee's Improved Brazing, for Hand use, with Mouthpicce, etc.	"	3.50
A	Melotte's Improved, for Mouth or Bellows	"	3.00
A	Mouth, 9-in., Plain Brass, Nickel-plated	"	.16
A	" 10 " " " "	"	.17
A	" 11 " " " "	"	.18
A	" 12 " " " "	"	.20
A	" 13 " " " "	"	.22
A	Borax, Powdered	per box	.08
	" Calcined	"	.15
	" Compressed in Cylinder Form, 2 x ¾ inch	each	.10
	" Crystal	"	.10
	" Slates	"	.35

Burners and Lamps, Soldering (see Lamps and Burners, page 54).

A	Flux, Hard Wax, ¼-lb. box	per box	.50
A	" Dr. H. A. Parr's	"	1.00

" Paste, Soldering, Cooke's (see Preparations for Office and Laboratory, Soldering Flux Paste, page 68).

A	Foot-Bellows, Double-Action (English pattern, S. S. W. make)		5.50

Frame, Heating, No. 4 (see Swager, Accessories, page 80).

A	Frames, Soldering, No. 1, Crown, Dr. C. J. Alexander's	each	.15
	" " " 3, Circular, for use on Gas Burner Spiders	"	.10

Mats, Asbestos (see Mats, page 57).

A **Melotte's Soldering Appliances**

Blow-Pipe Pad, complete, including Removable Rim, Ingot-Mold and Shield, 1 Melting-Cup, Handle, and 3 Spring Clamps		2.00
The same, less Ingot-Mold and Melting-Cup		1.50
Extra Melting-Cups	per doz. $1.50; each	.15
Ingot-Mold, with Shield, separately	"	.50
Removable Rims, separately	"	.25
Clamps, 1 Handle and 3 Clamps		1.00

Paste, Soldering Flux (see Preparations for Office and Laboratory, Soldering Flux Paste, page 68).

Pliers, Soldering (see Angle's Orthodontia Appliances, page 61).

Solder, Gold (see Metals, Precious, page 59).

" Platinum (see Metals, Precious, page 59).

" Silver (see Metals, Precious, page 59).

Soldering Fluid (see Preparations for Office and Laboratory, page 70).

" Flux Paste (see Preparations for Office and Laboratory, page 70).

SOLDERING APPLIANCES, ETC.—(Continued)

Tongs, Solder, 9 in. long	each	$0.60
" " 12 " "	"	.65
" " and Inlay Flask (see Swager, Accessories, page 80).		
Tweezers, Solder, A, Small Pointed	"	.25
" " B, Ordinary	"	.10
" " C, Wire, Straight Points	"	.15
" " D, Wire, Loop Points	"	.15
" " E, 4½-inch	"	.15
" " F, 5-inch	"	.20
" " G, Dr. F. S. Belyea's	"	.30
" Locking "K" (see Porcelain, S. S. White, page 68).		
" Solder, L, 6½-inch, with Curved Points	"	.30
" Furnace, "M" (see Porcelain Work and its Requisites, Tongs, page 69).		

Solvent, Tartar (see Preparations for Office and Laboratory, Tartar Solvent, page 70).

SPATULAS—

No. 2. Wax, Octagon Steel Handle	each	.40
" 4. " Fahnestock's, Wood Handle	"	.60
" 5. " Spoon-shaped, Steel	"	.25
" 7. " Beale's Pattern, "	"	.50
" 9. Cement, Dr. Houghton's, Thin Blades, Spring-temper	"	.75
" 11. " Dr. H. Weston's pattern	"	.50
" 12. " Dr. J. F. Flagg's " $\frac{3}{16}$-in.	"	.25
" 13. " Thin, Spring-temper	"	.25
" 13A. " " Bent, Spring-temper	"	.25
" 17. Plaster Spatulas, Patent Bolster, 4-in.	"	.25
" 18. " " " " 5 "	"	.30
" 19. " " " " 6 "	"	.35
" 19½. " " Special	"	.30
" 22. Cement, Dr. C. N. Peirce's pattern	"	.25
" 24. " Boston	"	.50
" 25. " Correct	"	.50
" 30. Wax, Dr. L. P. Haskell's pattern	"	.50
" 31. " Dr. A. D. Gritman's "	"	.50
" 33. Inlay Cement	"	.25
" 34. Wax, Dr. F. A. Peeso's	"	.40
" 35. "	"	.40
Cone-Socket, Nos. 1 to 6, and 22	"	.25
Foil-Folder, Bone	"	.25
Harvard, Bone, Cement	"	.25

SPECIALTIES FOR THE MOUTH—

Chalk, English, Precipitated, Plain Boxes	per lb.	.30
" " " Fancy Boxes of about ½ lb.	each	.25
" Prepared (see Polishing Aids, Powders, etc., page 66).		

SPECIALTIES FOR THE MOUTH—(Continued)

G **Floss Silk and Holders**

		Per dozen	Per spool
Plain	12-yard Spools (Black Boxes)	$0.75	$0.07
Waxed (each spool in a box)	12 " " Black "	1.00	.10
	24 " " Red "	1.75	.17
	150 " " Black "	9.15	.90
Waxed, 6-yard Spools		.50	.05
" 12 " "	each in Nickeled Box with Cutter	1.25	.12

Holders No. 1 (for Floss Silk) ..... per doz. $3.00; each .30
" " 2 " " " with Dr. G. A. Sullivan's Improvement.. " .50

G **Mouth-Washes**

Laurel, 4-oz. bottles ..... per doz. $4.00; per bottle .40
Ruby, 4 " " ..... per gross $84.00; " 7.50; " .75

Plasters, Capsicum (see Preparations for Office and Laboratory, Plasters, page 68).

G **Tooth-Brushes with Bone Handles**

Made expressly for our sales:

A 4-Row.	Medium Bristles	each $0.35;	per doz.	3.50
No. 211.	Large, Medium Bristles	" .35;	"	3.50
" 212.	" " "	" .35;	"	3.50
" 213.	" " "	" .35;	"	3.75
" 225.	Medium Bristles	" .35;	"	3.50
" 230.	" "	" .35;	"	3.75
Arrington's 3 Rows No. 1		" .30;	"	3.00

G **Tooth-Brushes with Celluloid Handles**

No. 211.	Large, in two colors, Clear Amber and Blonde,	each $0.40;	per doz.	4.25
" 212.	" " " " " " " " "	.40;	"	4.25
" 213.	" " " " " " " " "	.40;	"	4.25
" 225.	In two colors, Clear Amber and Blonde	" .40;	"	4.25
" 230.	" " " " " " "	" .40;	"	4.25
" 22.	Child's Size. In " " " "	" .30;	"	3.25
Berlin Pattern (No. 21/3), in Blonde Color only		" .40;	"	4.25
Watkins Pattern, in Blonde Color only		" .40;	"	4.25

G **Tooth-Paste, Oraline**

In Tubes (2 oz.), per gross $25.50; per ½ gross $13.50; per doz. $2.50 each .25
" Opal Glass Jars, with Metal Screw Cover.
Large size (3 oz.), per gross $40.80; per ½ gross $21.50; per doz. $4.00, each .35
Small size (1½ oz.), per gross $25.50; per ½ gross $13.50; per doz. $2.50 ..... each .25

G **Tooth-Powders**

Three Varieties: Rose, Wintergreen, and Phenated.
In 1-lb. Decorated Cans ..... each 1.50
" ¼ " Nickel-plated Cans, with Screw-Covers ..... " .50
" Nickel-plated Flasks, with Discharge Caps and Protective Screw-Covers ..... each $0.25; per doz. 2.50

SPECIALTIES FOR THE MOUTH—(Continued)

Tooth-Soaps

Mint or Wintergreen ..... per gross $21.00
" " " ..... per doz. 2.00
" " " ..... per cake .25
Rose ..... per gross 27.00
" ..... per doz. 2.50
" ..... per cake .30

Spiders for Burners (see Lamps, Accessories, page 55).
Spittoons or Cuspidors (see Furniture, Cuspidors, pages 34 and 35).
" Spiral Flush (" " " " 34 " 35).
Spittoon Brackets (see Furniture, Brackets, page 32).
" Funnels (see Furniture, Funnels, page 35).
Splitter, Mold (see Swager, Accessories, page 80).
Sponge-Holder for Unique Lathe (see Lathe Appurtenances, page 56).
Spoons for Amalgam (see Instruments, Amalgam, Spoon, page 43).
Springs, Duplex (see Arms for S. S. White Cable Engine, page 19).
Spunk (see Absorbents, page 1).
Stains, Mineral (see Porcelain Work and its Requisites, Mineral Stains, page 68).

STANDS—

Stand, Adjustable (for Alexander's Plastic Gold Outfit) ..... .90

For Engine-Bits

No. 1. 5 in. diam., 1 in. high, 72 holes ..... each 1.00
" 2. 5 " " 1 " " 60 " Glass cover ..... " 1.60
" 3. 3¼ " " 3½ " " 48 " ..... " 1.00
" 4. 4¾ " " 4½ " " 78 " ..... " 1.50
" 5. Revolving, 7 in. diam., 7½ in. high, 120 holes ..... " 3.00

For Engine Burs (see Blocks, Bur, page 4).
For Gas Cylinders (see Gas Apparatus, page 38).
Portable Tool Tray and Cuspidor Stand (see Furniture, Stand, page 36).
Steel, Sheet and Strips for Matrices (see Matrices, Steel, page 57).
Sterilizer for Instruments, Downs's, without Burner ..... " 3.00
" " " " with No. 12 Burner ..... " 3.50
" " " " " " 17 " less Shield ..... " 3.70
" Electric Dental (see Electrical Apparatus, Sterilizer, page 19).

STONES—

Arkansas, Oblong Pieces ..... each $0.20 to 2.00
" " " in Hinged Wood Boxes ..... each .60
" for Engine (see Engine Equipments, Points, page 24).
Stool, Operating (see Furniture, Stool, page 36).
Stop Cock for Small Tubing (see Parts of Gas Apparatus, page 38).
Stopping, Hill's (see Filling-Materials, Gutta-Percha Preparation, page 30).
" Temporary (see " " " " 30).
Stove, Kerosene, with one 4-inch Burner ..... each 2.00
Strips, Carborundum (see Polishing Aids, Strips, page 65).
" Copper (see Crown and Bridge and Retaining-Screw Appliances, Crown Instruments, page 13).
" Metal (see Polishing Aids, Strips, page 67).

Strips, Perfection (see Polishing Aids, Strips, page 67).
" Rubber, for Separating (see Separating Appliances, Rubber, page 75).
" Steel, Herbst's (see Polishing Aids, Strips, Steel, page 67).
" Transparent Celluloid (see Strips, Transparent Celluloid, page 57).
Suction Cavities, Automatic, Dr. Spyer's (see Linings, etc., page 73).
" Plates, Aluminum (see Linings, etc., page 73).
Sulpho-Chromic Salt (see Electrical Apparatus page 19).
Summer Dress for Chairs (see Furniture, Summer Dress, pages 36 and 37).
Sump (see Investment Materials, page 53).
Supports, Fire-Clay (see Porcelain Work and its Requisites, Slides, page 67).
Surface Cohesion Forms (see Linings, etc., Cohesion Surface Forms, page 73).
Surgical Burs, Schamberg (see Engine Equipments, Burs, Surgical, page 22).

A SWAGER, S. S. WHITE DENTAL—OUTFIT AND ACCESSORIES—

S. S. White Dental Swager ..... each $3.00
Extra Cups "D" for the above ..... " .25
S. S. White Dental Swaging Outfit, Complete 4.25
Inlay Metal for the above (see Metals, Base, page 58).
Pouring Ladle No. 9 for the above (see Ladles, page 54).

A Accessories

Bridge Flask, for casting Bridges ..... each .75
Casting Ring for Inlays and Crowns ..... " .25
Dividing Mold Cup ..... " .30
Knock-Out Block ..... " .30
Mold Splitter ..... " .50
Punch ..... " .05
(for making seamless Gold Crowns)
Heating Frame No. 4 ..... " .25
Inlay Model Wax (see Wax Preparations, page 86).
Investment Compound (see Investment Materials, page 53).
Solder and Inlay Flask Tongs. Suggested by Dr. Robert Seymour..... .80
Swagers, Inlay Matrix (see Instruments, Swagers, page 53).
Swaging Device (see Crown and Bridge Work and Retaining-Screw Appliances, Swaging Device, page 13).
Swaging Hammer (see Hammer, page 41).
" Mallets (see Mallets, Swaging, page 57).

SYRINGES AND PARTS—

G Syringes

No. 4. Brass, Nickel-plated, 1 Curved Pipe, known as our "Metal Syringe," each 1.00
" 7. Hard Rubber, with Plain Rubber Pipe ..... " .75
" 21A. (Moffatt's Bulb Tooth), Red or White Bulb, Net, Shield, Finger-Hold, one Straight and one Curved Point ..... each 1.00
Variations of Moffatt's Bulb Tooth Syringe Nos. 21B, C, and D.
" 21B. Red or White Bulb, Net, Shield, one Straight and one Curved Point " .80
" 21C. " " " " " " and one Curved Point ..... " .60
" 21D. " " " " " " " " Straight Point ..... " .60
" 22. White Rubber Bulb Chip, Nickel-plated. Length 6 in. ..... " .40
" 22. Red " " " " " " " ..... " .45
" 23. White " " " Valved, Nickel-plated. Length 6 in. ..... " .50
" 23. Red " " " " " " " " ..... " .55

SYRINGES AND PARTS—(Continued)

Syringes—(Continued)

No. 25.	Warm-Air Cavity-Drier, The S. S. W. D. M. Co.'s, Nickel-plated, with Metal Guard. Length 9 in.	each	$2.65
" 26.	Same as No. 25, with Silk Netting on Bulb	"	2.90
" 27.	White Rubber Bulb Chip, Oblong Bulb	"	.35
" 27.	Red " " " " "	"	.40
" 28.	Rubber Bulb Abscess	"	1.50
" 29.	Minim, with Platinum Point	"	1.40
" 31.	Hot Air, Continuous, Double Bulb	"	4.50
" 33.	Abscess, Berlin Pattern, with one Hard Rubber and one Platinum Point	each	1.25
" 34.	Perry Hot-Air	"	1.50
" 35A.	Glass Aseptic, with Platinum Point	"	1.00
" 38.	Warm Air Chip	"	.60
A.	Hypodermic, in Morocco Case, and 2 Hypodermic Points	"	3.00

Syringe Parts

Bulbs, Red or White (Rubber), for Nos. 21A and 32	"	.10
" White (Rubber), for Nos. 22 and 38	"	.20
" Red " " " 22 " 38	"	.25
" White " " " 23, 25, and 26	"	.30
" Red " " " 23, 25, and 26	"	.35
" White " " " 27, 28, and 34	"	.15
" Red " " " 27, 28, and 34	"	.20
" (Rubber), for No. 29	"	.03
" " (two) for No. 31	per set	1.50
" " (including hub), for No. 33	each	.50
Nets (silk) for No. 21A	"	.20
" " " " 26	"	.25
Non-Conductors for Nos. 25 and 26	"	.35
Points for No. 4	"	.30
" " Nos. 7 and 38	"	.40
" " No. 21A	"	.25
" " Nos. 22, 23, and 27	"	.20
" (Hypodermic) for No. A	per doz. $1.50; "	.15
" (Gold) " " 28	"	.50
" (Hard Rubber) " " 33	"	.20
" (Hard Rubber and Platinum) for No. 33	"	.75

Syringe Attachment for Cuspidors (see Furniture, Saliva Ejectors, page 35).

T

Tables, Bracket (see Furniture, Tables, page 37).

Tablet No. 1.	Porcelain Palette	"	.20
" 2.	Glass, for mixing cements	"	.25
" 4.	Beveled Glass Cement	"	.35
" 5.	Glass Slab for Nerve Paste	"	.12
" 6.	Mixing	"	1.00

Taps (see Crown and Bridge, and Retaining-Screw Appliances, Anchor Screw Appliances, page 11).

Tartar Solvent (see Preparations for Office and Laboratory, page 70).

Technic Teeth, Biscuited (see Porcelain Work, etc., Teeth, page 68).

Teeth-Cases (see Cases, page 7).

M TEETH, PORCELAIN—

Plain Teeth, Headed Pins

Plain Vulcanite	each	$0.2

Plain Teeth, Long Pins

Plain Plate	"	.2
" Veneers, Bicuspids and Molars	"	.2
" Saddle-Back, Bicuspids and Molars	"	.2

Gum Teeth, Long Pins

Gum Plate	"	.2

Gum Teeth, Headed Pins

Gum Vulcanite Sections	"	.2

Miscellaneous

Diatoric, Bicuspids and Molars	"	.04
Combination Sets, 14	"	1.5
" " 28	"	3.0
Combination Sets, 28. { Plain Long Pin Upper Fronts / " Vulcanite Lower " }	"	3.4
Diatoric Gum Sections, Bicuspids and Molars	"	.08

Crowns

Logan	"	1.0
S. S. W. Detached-Post, Complete	"	.37
Crowns, only	"	.25
Posts, only, Silver Platinum	"	.12
" " Clasp Metal Nos. 1 and 2	each net	.50
S. S. W. Detached-Post Crowns, tray of 100		20.00
Silver-Platinum Posts, lots of 50 or more	each	.10

Note.—These retail prices cannot be included in a retail quantity rate, but are subject to cash discount.

With every purchase of 100 Logan or Detached-Post Crowns, we give free of charge, a wooden tray for holding them.

Miniature Sets	each	.60
Cavities Drilled in Teeth	"	.25
The S. S. W. Detached Shade Guide	"	2.50

The retail prices are the same for a given class whether sold singly, or in full sets or in any of the partial sets.

The quantity rates to Dentists are as follows:

(a) On lots of not less than $27.78, 10% = $25.00 net.
(b) " " " " " " 117.64, 15% = 100.00 "
(c) " " " " " " 375.00, 20% = 300.00 "

These net figures, at which teeth will be charged in the specified quantities, are subject to our regular cash discounts.

All other classes of teeth, except those made on special orders, in like proportion.

It should be understood that these Quantity Rates are available for assorted lots as well as for lots confined to a single class.

For explanation of letters at the left see second cover page.

Teeth, Technic, Biscuited (see Porcelain Work and its Requisites, Teeth, page 69).
Temporary Stopping (see Filling-Materials, Gutta-Percha Preparations, page 30).
Thermometers, Vulcanizer (see Parts of Vulcanizers, page 84).
Thimbles (see Parts of Gas Apparatus, page 38).
Tin (see Metals, Base, page 58).
" Foil (see Filling-Materials, Tin Foils, page 30).
" Oxid of (see Polishing Aids, Powders, Polishing Putty, page 66).
Tongs, Flask (see Swager, Accessories, page 80).
" Furnace, "M" (see Porcelain Work and its Requisites, page 69).
" Solder (see Soldering Appliances, Tongs, page 77).
Tongue Scraper (see Scrapers and Trimmers, page 74).
Tools, Bryant's Bridge Repair (see Bridge Repair Tools, page 12).
" Carving (see Instruments, Carving Tools, page 44).
Tooth-Brushes (see Specialties for the Mouth, Tooth-Brushes, page 78).
" Brush Wheels for Engine (see Engine Equipments, Wheels, page 25).
" Crown, Bridge-Work, and Retaining-Screw Appliances (see Crown and Bridge Work and Retaining-Screw Appliances, pages 11 to 13).
" Paste (see Specialties for the Mouth, page 78).
" Pin Bending Pliers (see Pliers No. 133, page 65).
" Powders (see Specialties for the Mouth, page 78).
" Soap (" " " " " " 79).
Tray, Bracket (see Furniture, Tables, Bracket, page 37).
" Disk (see Engine Equipments, Disk Tray, page 22).
Trays, Annealing (see Lamp and Burner Accessories, page 55).
" for holding Gold Cylinders and Pellets .....each $0.25
" or Cups, Impression (see Impression Trays, page 42).
" Wax Drip (see Lamp and Burner Accessories, page 55).
Trephines, Engine (see Engine Equipments, Trephines, page 25).
Trimmers, Gem Cavity (see Engine Equipments, Points, page 24).
" Plug (see Instruments, Plug Trimmers, page 51).
" Root (see Engine Equipments, Root Reamers, Facers, etc., page 24).
" Vulcanite (see Scrapers, page 74).
Tripoli (see Polishing Aids, Powders, page 66).
Tubes, Glass and Metal, for Saliva Ejectors (see Furniture, Saliva Ejectors, Mouthpieces, page 36).
Tubes, Glass, for Wash Bottles (see Gas Generating Apparatus, page 39).
Tubing, Inhaler (see Parts of Gas Apparatus, page 38).
" Regulating, Pure Gum (see Orthodontia Appliances, Tubing, page 63).
" Rubber Conducting, $\frac{3}{16}$-in. inner diameter .....per foot .05
" " " $\frac{1}{4}$ " " " ..... " .08
" " " $\frac{1}{4}$ " " " Heavy Wall, Corrugated ... " .16
" " " $\frac{3}{8}$ " " " ..... " .12
Tweezers, Solder (see Soldering Appliances, Tweezers, page 77).
Twine, Gilling, Fine, Medium, and Coarse .....per skein .10

U

Upholstery, Summer, for Chairs (see Furniture, Summer Dress, pages 36 and 37).

V

Valves, Safety (see Vulcanizer Parts, page 84).
Vapocaine (see Preparations for Office and Laboratory, page 70).
Varnish (" " " " " " " 70).
Veneering Rubbers (see Rubbers, page 73).
Vials for Cases (see Bottles, page 6).
A Vises, Pin, No. 1 ..... $0.20
" " " 2 ..... .50
Visiting Cases (see Cases, page 7).
Vulcan Gold Lining (see Linings, etc., page 73).
Vulcanite Burs (see Lathe Appurtenances, Burs, page 55).
" Files (see Files, page 27).
" Finishers (see Scrapers, page 74).
" Packers (see Packers, page 63).
" Scrapers (see Scrapers, page 74).
" Trimmers (see Scrapers, page 74).
" Wheels (see Lathe Appurtenances, Files, Circular, page 56).

VULCANIZING APPARATUS AND APPURTENANCES—

Vulcanizers

N **Mann Vulcanizer**

Three-Case, for Gas, Alcohol, or Kerosene ..... each 20.00
Two-Case, " " " " " ..... " 18.00

N **S. S. White Vulcanizer**

Three-Case, for Gas or Alcohol ..... " 27.00
" " Kerosene ..... " 28.50
Two-Case, " Gas or Alcohol ..... " 25.00
" " Kerosene ..... " 26.50

N **Parts of Mann and S. S. White Vulcanizers**

Alcohol Lamps Nos. 9 and 25 (see Lamps and Burners, page 54).
Cover Lifter No. 23 for Mann Vulcanizer ..... .15
Flask (see Flasks, Star Reversible, page 85).
Gas-Burner No. 12 (see Lamps, page 54).
Gauge, Steam with Siphon, complete 6.50
Hook for lifting Pot out of Mann Jacket ..... .10
Stove, Kerosene (see Stove, page 79).
Packing (see Packings, page 85).
" Duster (Soapstone) .....per pkg. .10
Safety Valve ..... .75
Cap of Safety Valve, separately ..... .38
Disks for " " " 1 doz. Disks and 1 Washer.....per pkg. .25
Stud of " " " ..... .38
Thermometer in Case, complete 1.75
" Tube and Scale ..... .50
Tongs for Lifting Pot ..... .30
Wrenches (see page 85).

VULCANIZING APPARATUS AND APPURTENANCES—(Continued)

Flasks for Vulcanizers

Anchor, Iron	each	$0.80
" Brass	"	1.60
Box, The S. S. W. D. M. Co.'s, No. 1 Small, or No. 2 Large	"	1.00
Bridge (see Swager, Accessories, page 80).		
Celluloid Flasks (see Celluloid Flasks, page 8).		
Donham's Flasks, Brass	"	1.50
" " Iron	"	.60
" Springs (see Flask Clamps, Presses, etc., below).		
Molding (see Flasks, pages 30 and 31).		
Seabury's, Brass	"	1.35
" Compress (see Flask Clamps, Presses, etc., below).		
Star Reversible, Iron	"	.80
" " Brass	"	1.80
" " Extra Large, Iron	"	1.25
" " " " Brass	"	2.50

Flask Bolts and Nuts

Anchor	per set of three	.25
Box	" " two	.18
Star	" " three	.25
" Extra Large	" " "	.40
Whitney (1 long, 2 short)	" " "	.12

Flask Clamps, Presses, etc.

Flask Clamps or Presses, S. S. W. D. M. Co.'s No. 1	each	1.75
" " Handy No. 2	"	3.00
" Compress, 2 or 3 case, for Seabury's Flask, including Wrench and Blank	"	2.00
" Press and Holder No. 3 (Wilson's)	"	2.00
" Spring Clamp, Donham (for one large Star Flask)	"	1.75
" Springs for Donham's Flasks for 2 or 3 Flasks	"	1.25
" Wrenches (see below).		
Gauge, Steam (see Parts of Vulcanizers, Gauge, page 84).		

Packings

Endless, for Mann or Davis Vulcanizers	"	.12
" " Whitney "	"	.08
" " Hayes "	"	.10
" " Seabury "	"	.40
Stove, Kerosene (see Stove, page 79).		

Wrenches

No. 7. Seabury Compress		.15
" 21. Operates Safety Valve and Blow-off Valve, S. S. White and Mann Vulcanizers, and the Bolts for the Star, Anchor, Whitney, and S. S. White Box Flasks	each	.20
" 22. Operates Clamping Bolt Nut of the S. S. White and Mann Vulcanizers, and Thermometer Seat	each	.25
Vulcarbo Disks (see Engine Equipments, Disks, page 23).		
" Points (" " " Points, " 24).		

W

Wash-Bottles (see Gas Generating Apparatus, page 39).
Washers for Disks (see Engine Equipments, Washers, page 25).
Waste Cotton Holder (see Holders, Cotton, page 41).

A	Wax Cement	per box	$0.20
	" for Carding Teeth	per lb.	.75
	" Drip Trays (see Lamp and Burner Accessories, page 55).		
	" Knives (see Knives, page 53).		
	" Spatulas (see Spatulas, page 77).		

Waxed Floss Silk (see Specialties for the Mouth, Floss Silk, page 78).

WAX PREPARATIONS—

	Cement (see Wax Cement, above).		
A	Crown Sticky Wax	per box	.50
	Flux, Wax (see Soldering Appliances, Flux, page 76).		
L	Ideal Base-Plates, 12 sheets in a box	"	.50
A	Inlay Model Wax, S. S. White	"	.35
L	Pink Paraffin and Wax, Extra Tough, for Base-Plates	per lb.	1.00
L	Tenax Wax for Base-Plates	"	1.00
L	Yellow Wax, Impression, Half-pound Boxes	"	1.00
L	" " Base, " "	"	1.00

Wedge-Cutters (see Separating Appliances, Wedge-Cutters, page 75).
Weights, Rubber-Dam (see Rubber-Dam Appliances, Weights, page 72).
Wheels, Bristle (see Engine Equipment, Wheels, page 25).
" Brush, Chamois, Cotton, Felt, etc. (see Polishing Aids, page 67).
" Carborundum (see Wheels, page 25).
" Chamois for Engine (see Engine Equipments, Wheels, page 25).
" Corundum (see Corundum Wheels, page 10).
" " (see Engine Equipments, Wheels, page 25).
" Diamond (" " " " " 25).
" File-Cut, for Vulcanite Work (see Lathe Appurtenances, Files, page 56).
" Gem, for Lathe (see Gem Wheels, page 40).
" Leather (see Engine Equipments, Wheels, page 25).
" Rubber for Polishing Vulcanite and Teeth (see Polishing Aids, Wheels, page 67).
" Tooth-Brush (see Engine Equipments, Wheels, page 25).
" Wire, for Engine (see Engine Equipments, Wheels, page 25).
Wicks for Lamps (see Lamp and Burner Accessories, Wicks, page 55).
Wire, Angle's Ligature, for Regulating (see Orthodontia Appliances, Angle's, page 61).

A	" Binding, Steel, ¼-lb. Spools (B. & S. Gage Nos. 28 and 31)	per spool	.25
K	" Brass Ligature, B. & S. Gage 26 and 28, ¼-lb. Spools	each	.35
K	" Copper " " " 26 and 28, ¼ " "	"	.35
	" Iron (for Alexander's Outfit)	per coil	.10

Wire Brushes (see Brushes, Scratch, page 6).
" Gauges (see Gauge, page 40).
" Gauze for Fyrite (see Investment Materials, Fyrite, page 53).
" Gold, Silver, etc. (see Metals, Precious, page 59).
" Ligature (see Metals, Precious, Gold Wire, page 59, and Wire, page 86).
" " Angle's (see Orthodontia Appliances, Angle's, page 61).
" Nippers (see Nippers, Wire, page 61).
" Piano (see Orthodontia Appliances, Wire, page 63).
" Screw (see Crown and Bridge and Retaining-Screw Appliances, Screw Wire, page 12).
" Wheels (see Engine Equipments, Wheels, page 25).
Wood, Cotton (see Cottonwood, page 10).
" Orange (see Separating Appliances, Orangewood, page 75, and Porte-Polisher, Orangewood Points, page 69).
" Polishing Points (see Engine Equipments, Points, page 24, and Porte-Polisher, Orangewood Points page 69).
" Canal Points (see Points, page 64).
Work Bench (see Furniture, Bench, Work, page 31).
Wrenches (see Wrenches, page 85).
" for Matrices (see Matrices, page 57).

Y

Yoke Attachments for Gas Cylinders (see Parts of Gas Apparatus, page 38).

Z

Zinc, Spelter (see Metals, Base, page 58).

RULES Governing Exchanges and Credits

ANY article sent in for exchange or credit should be accompanied by a letter giving the date of purchase and the reason for returning same.

If brought in to one of our salesrooms, the article for exchange must be handed to the salesman in waiting before other goods are selected.

Goods which were **not purchased at the place of presentation** will not be received for exchange or credit.

No goods will be accepted unless the purchase can be established.

Thirty days from date of purchase is the maximum limit for crediting or exchanging merchandise, unless the purchaser is located at such a long distance as to require an allowance for time of transit.

Exchanges of teeth must be confined to like for like, viz: Full sets for full sets, Partial sets for partials, odds for odds, Gum teeth for gum and Plain teeth for plain.

Teeth that have been ground, broken sets or odd Diatoric teeth will not be received.

100 PER CENT. OF FIRST QUALITY

A COMPARISON of the prices of our products with those of other manufacturers of dentists' supplies, is always welcomed by us. It dispels the idea that because the instruments and appliances bearing our Trade-SS-Mark are admittedly the best made, they are necessarily higher priced than others. The fact is, we set the prices of dentists' supplies. Our prices are based on costs. Knowing the costs we figure out the selling prices,—not on the "get rich quick" plan, but by certain fixed rules,—rules which return a reasonable margin of profit, without which the business could not be carried on. We do not manufacture on the cheap plan. We neither rush things through to reap the quick dollar of a passing "fad," nor do we try to see for how little money we can put out a device that "will do."

We take time enough to make the device as good as we know how; time enough to make tools, if necessary, so that we can reproduce it in unlimited quantities, each a *facsimile* of the other in solid working qualities, in workmanship, and in finish.

This is why our instruments and appliances are worth more. It's easy and inexpensive to imitate them, especially if, as is usually the case, the imitation is like the fellow's razors in the old song, "made to sell." But does the buyer get the benefit of the cheaper production? Not at all. That benefit goes to the imitator. He makes his selling price the same as ours and tells you his imitation is "just as good as White's."

We don't intend to intimate that nobody else ever turns out a good instrument or appliance for dentists' use. Not at all. But we do say that much of the supplies offered and sold to dentists would be consigned to the scrap-heap in our factories; and that even of the best made by others you can nowhere get as high a percentage of perfect goods as you can of ours. When you buy $100 worth of our products you get $100 worth of first quality,—our system of manufacturing and inspection prevents any imperfect goods finding their way to the sales-counters. You cannot get anything like 100 per cent. of equal quality in any other make of dentists' supplies.

THE S. S. WHITE DENTAL MFG. COMPANY

MAIL ORDERS

We give special attention to mail orders, both in the matter of care and exactness in sending what is called for and in the prompt despatch of goods. Our rule is to send in every case on the day the order is received and as early in the day as possible.

No matter where you are located, we can do business with you, either from headquarters in Philadelphia or from one of our Branch Houses, and do it promptly and satisfactorily. Such service, based upon intelligent and careful attention to detail, backed up by ample stocks of goods, is yours for the asking.

We cordially invite correspondence relative to any requirement of the dental office or laboratory.

Our Branch Houses are so situated that, in the United States, there is scarcely a dentist who is not within twenty-four hours of one of our depots. In each of them will be found not only a full stock of goods of our manufacture, but an active and efficient corps of assistants who are ever zealous to give the best and most intelligent attention to your wants.

The motto of our retail mail order department is, "DO IT NOW." We realize that our customers' interests demand promptness, and we are resolved that they shall not complain of its lack.

THE S. S. WHITE DENTAL MFG. COMPANY